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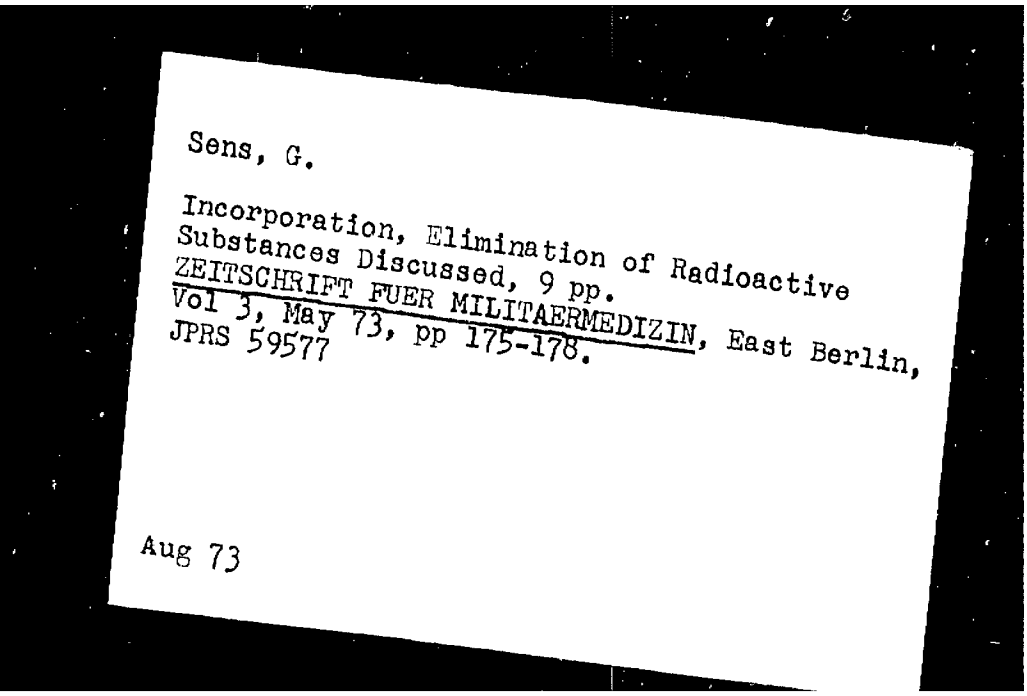

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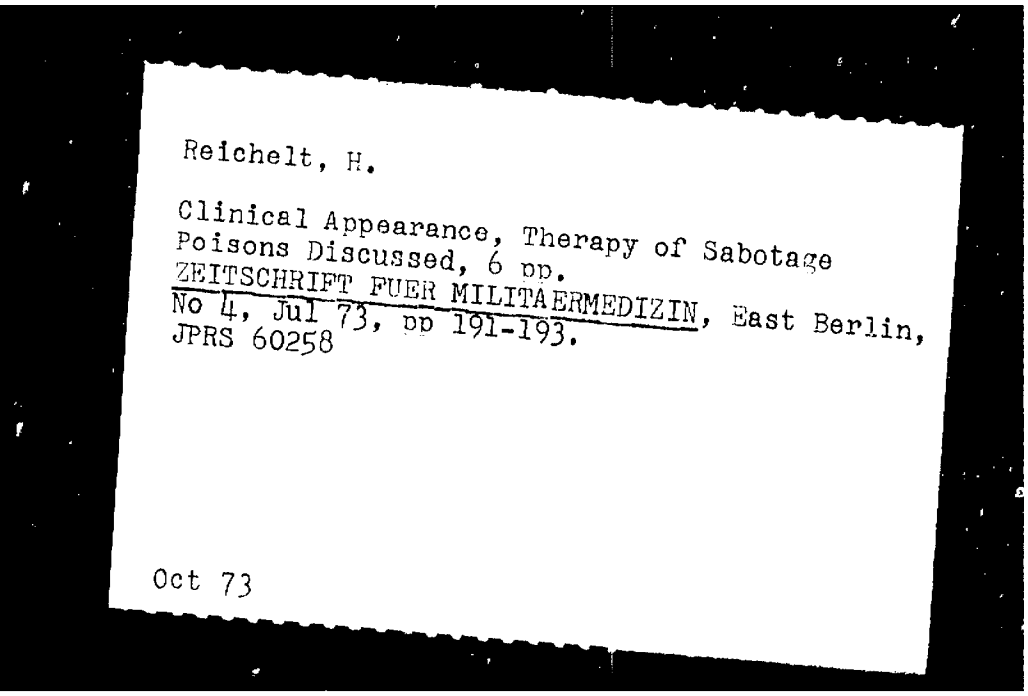

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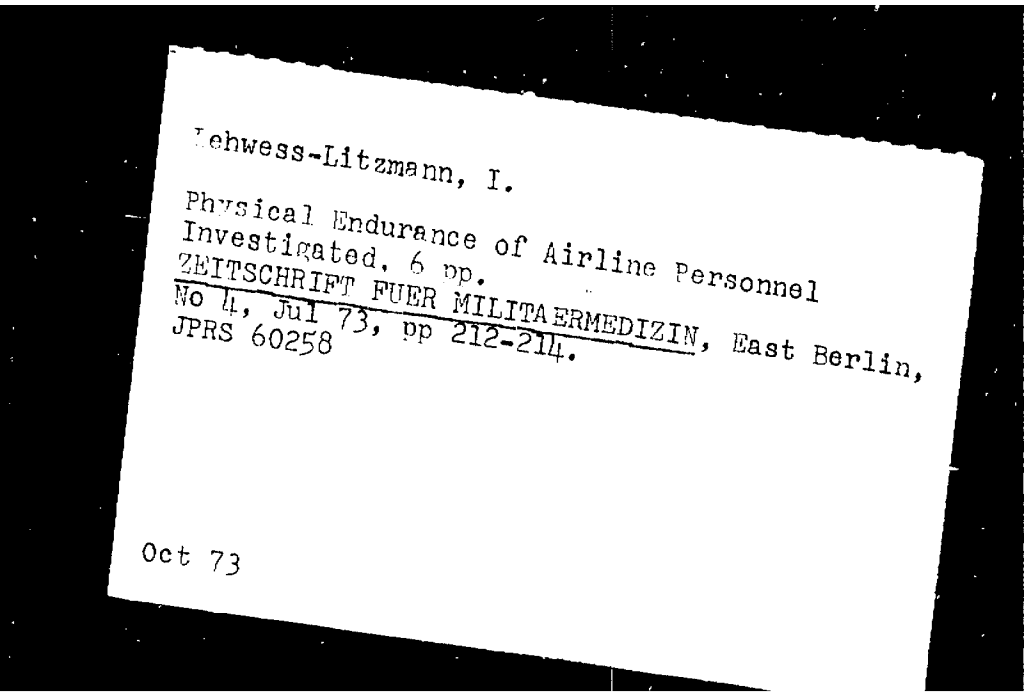

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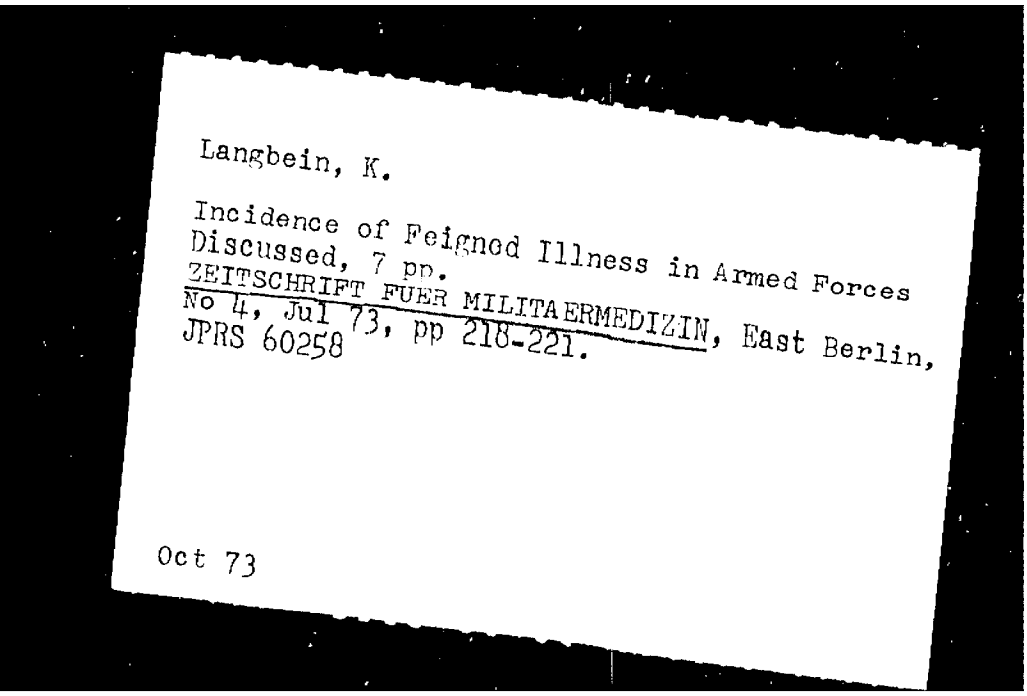

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ZEITSCHRIFT FUER MILITAERMEDIZIN, East Berlin, No 4, Jul 73, pp 218-221.
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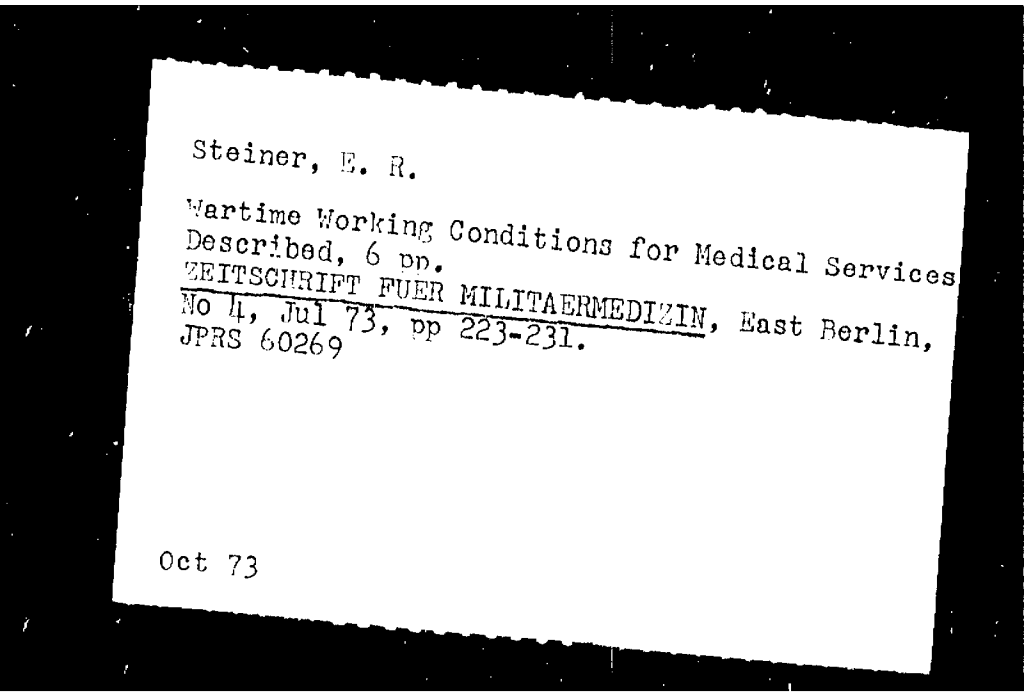

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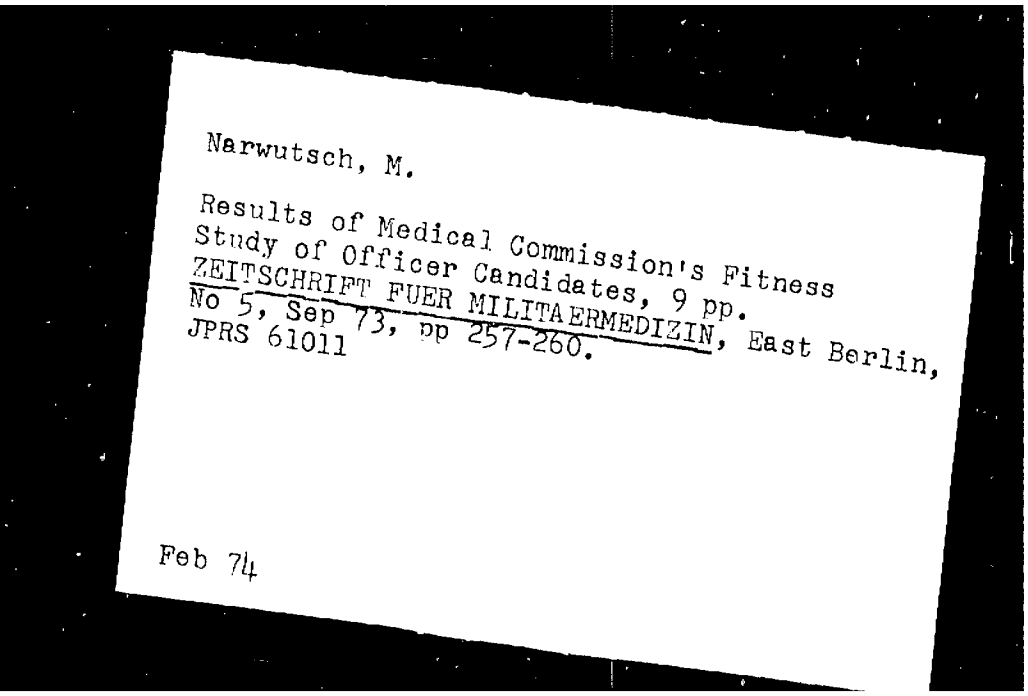

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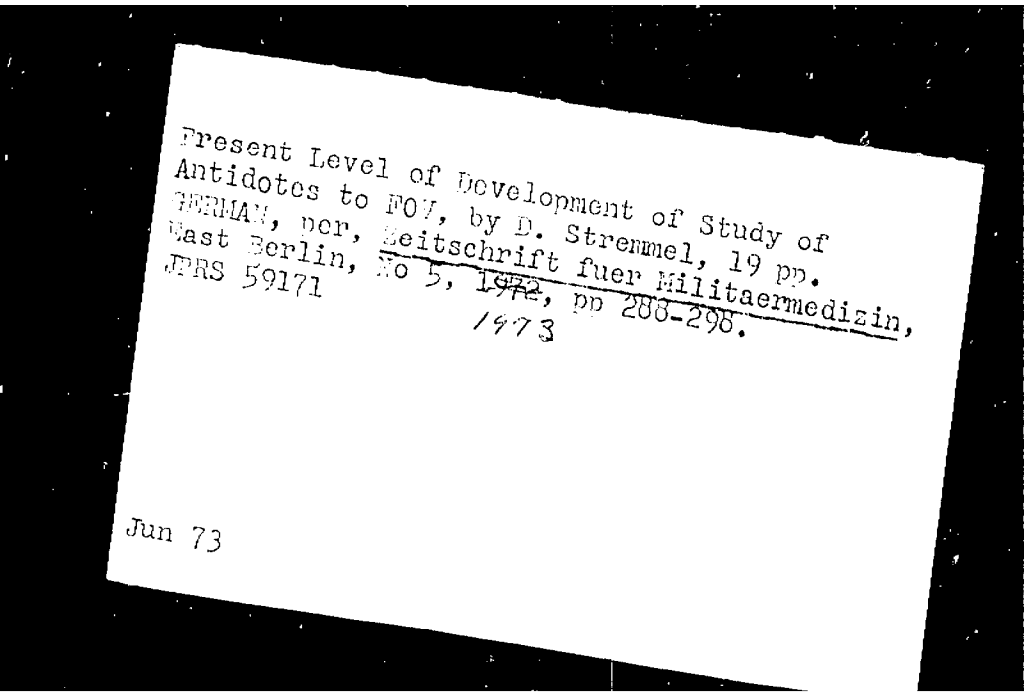

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GERMAN, per, Zeitschrift fuer Militaermedizin, East Berlin, No 5, 1972, pp 288-298.
JPRS 59171

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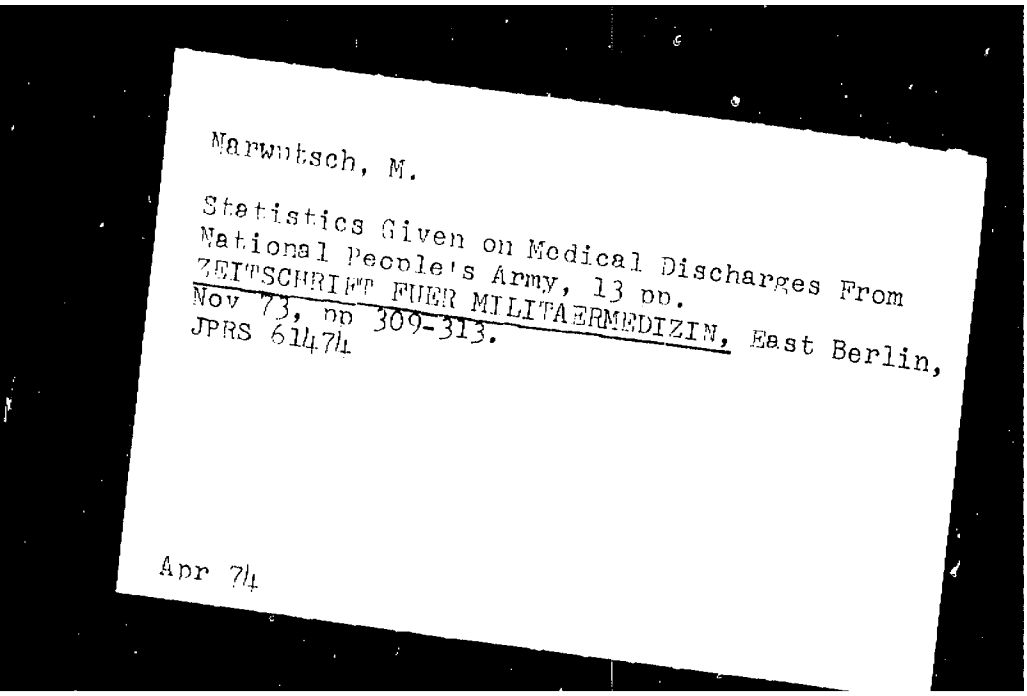

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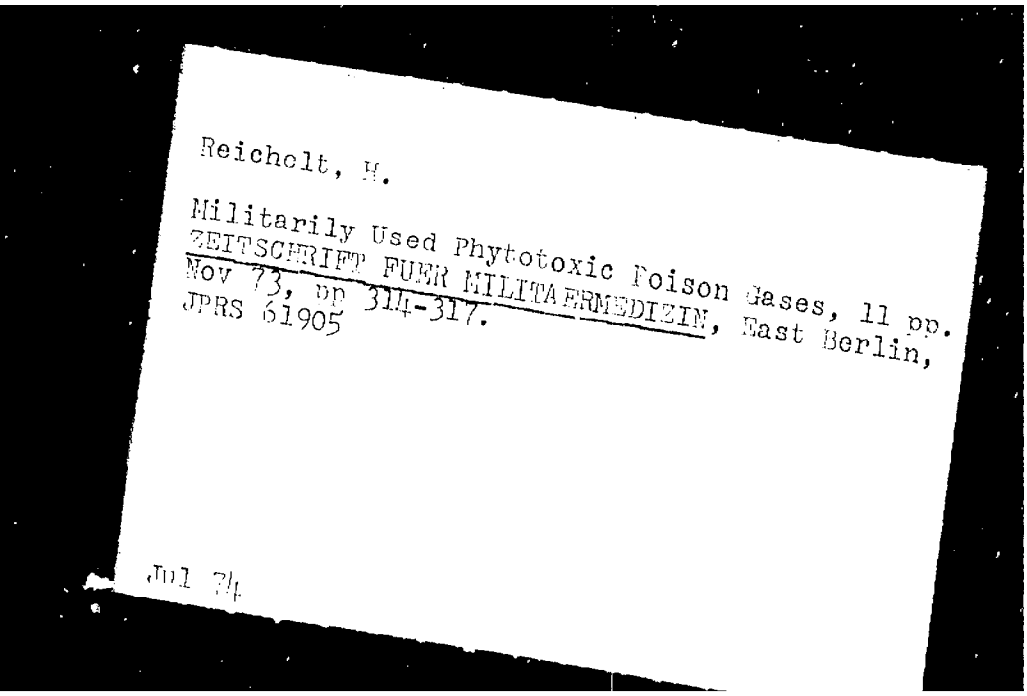

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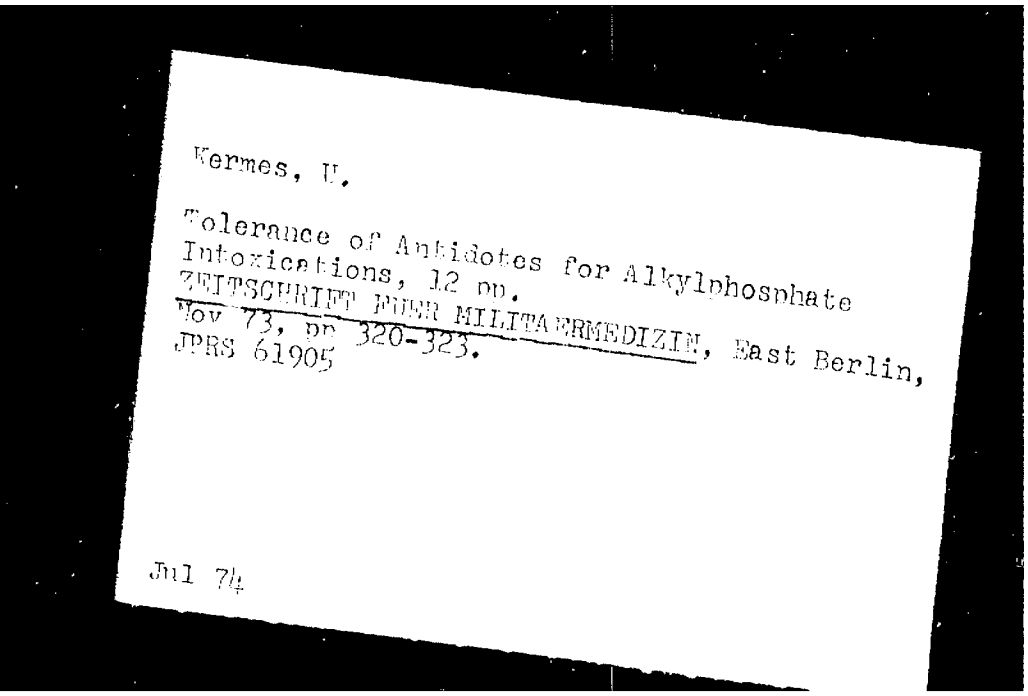

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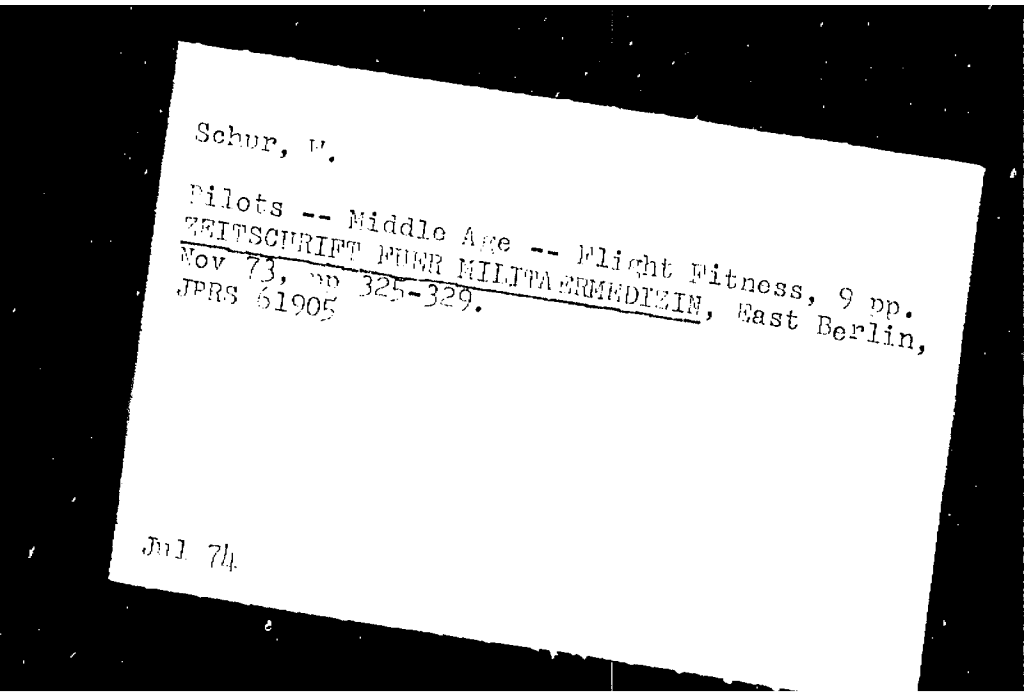

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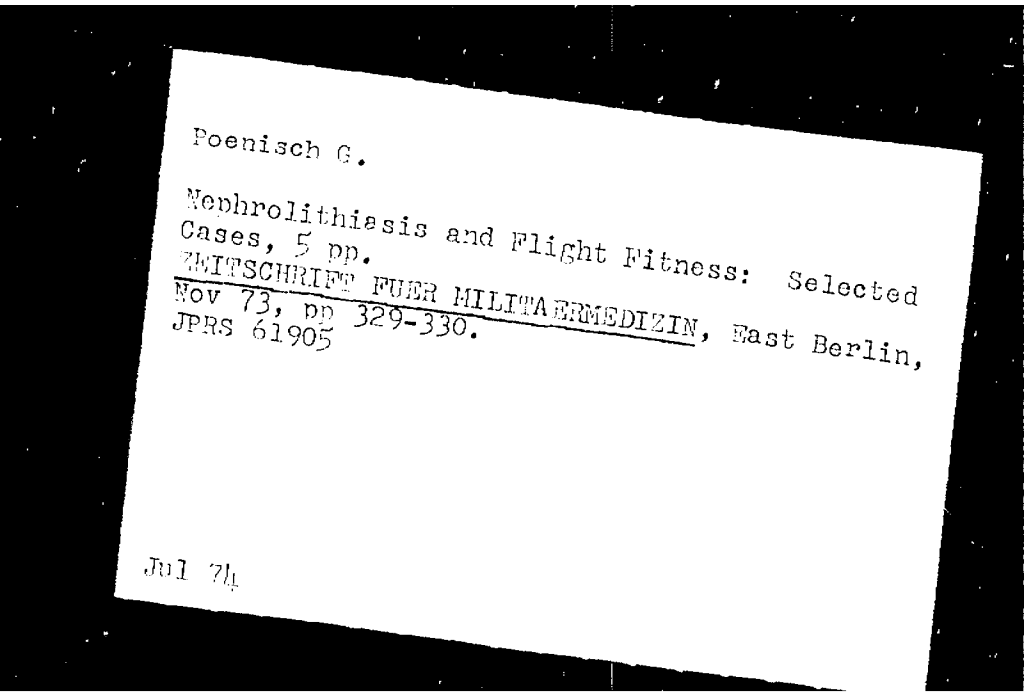

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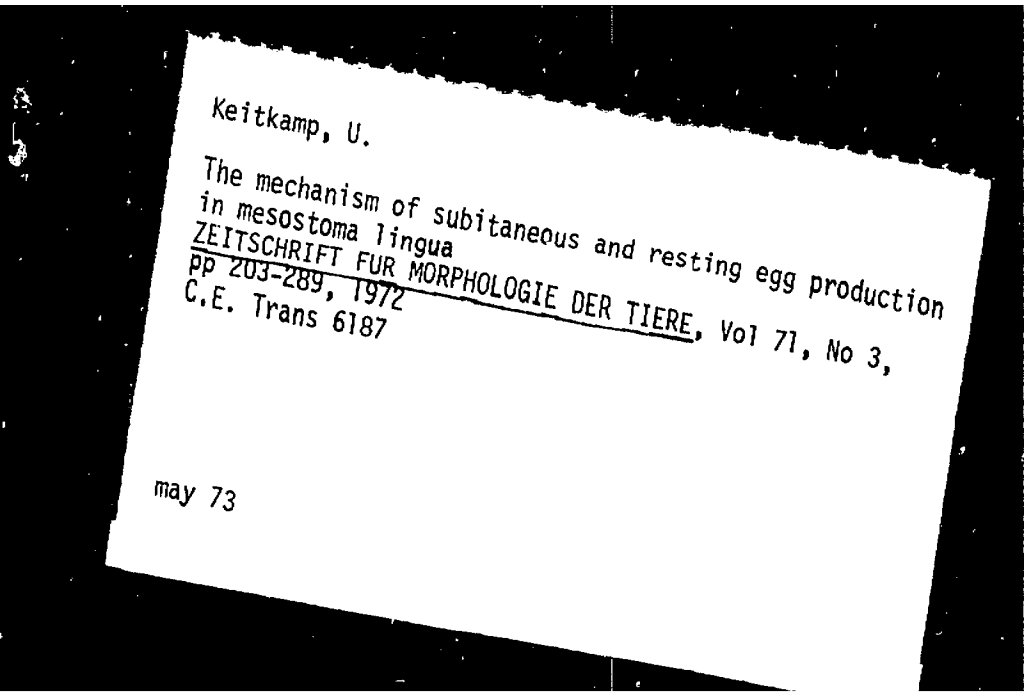

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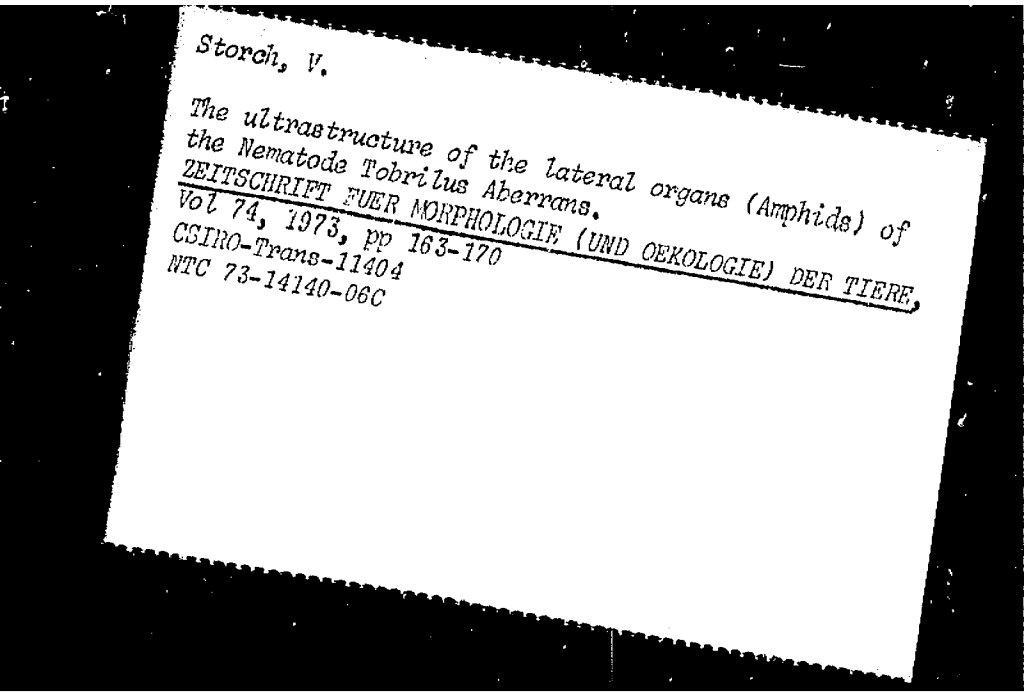

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NTC 73-14140-06C

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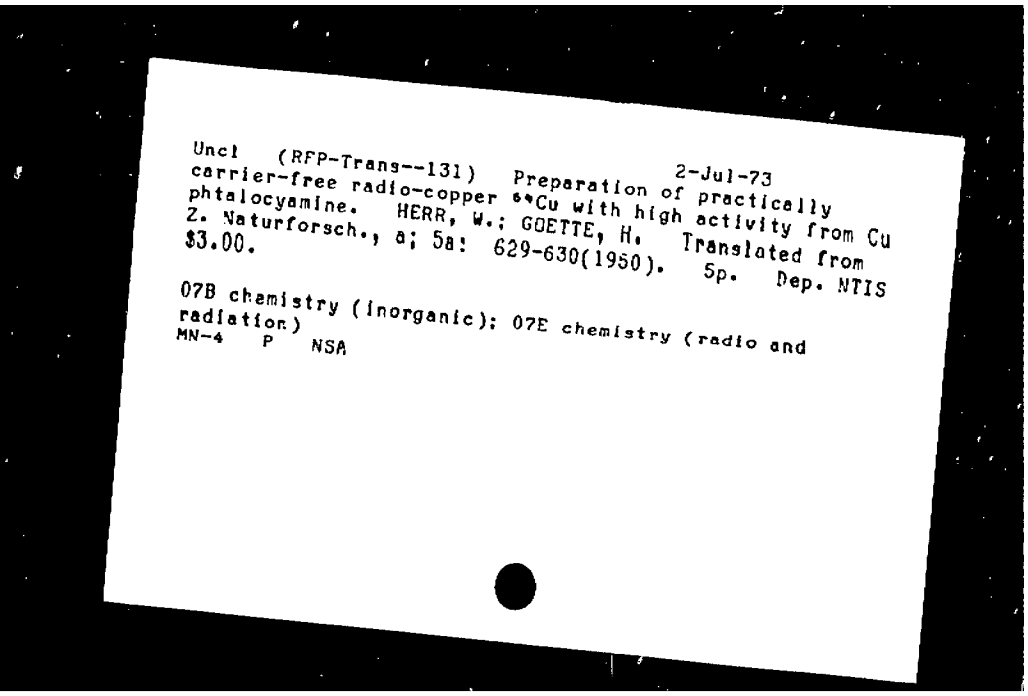

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Preparation of practically carrier-free radio-copper ^{64}Cu with high activity from Cu phtalocyamine. HERR, W.; GOETTE, H. Translated from Z. Naturforsch., a; 5a: 629-630(1950). 5p. Dep. NTIS $3.00.

07B chemistry (inorganic); 07E chemistry (radio and radiation)
MN-4 P NSA

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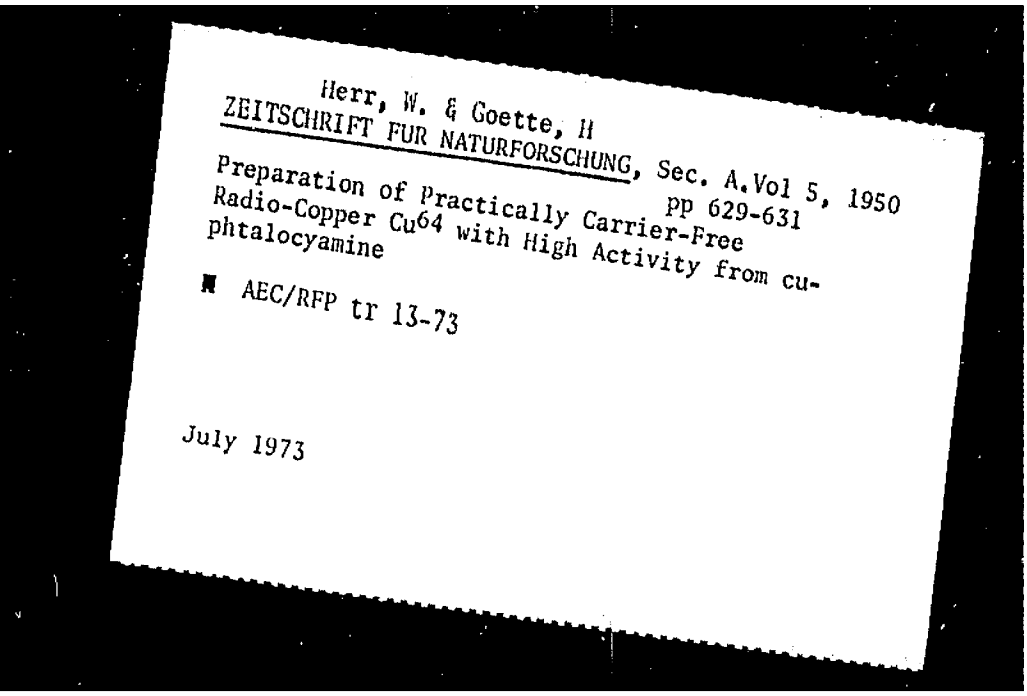

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ZEITSCHRIFT FUR NATURFORSCHUNG, Sec. A.Vol 5, 1950
pp 629-631

Preparation of Practically Carrier-Free Radio-Copper Cu^{64} with High Activity from cuphtalocyamine

AEC/RFP tr 13-73

July 1973

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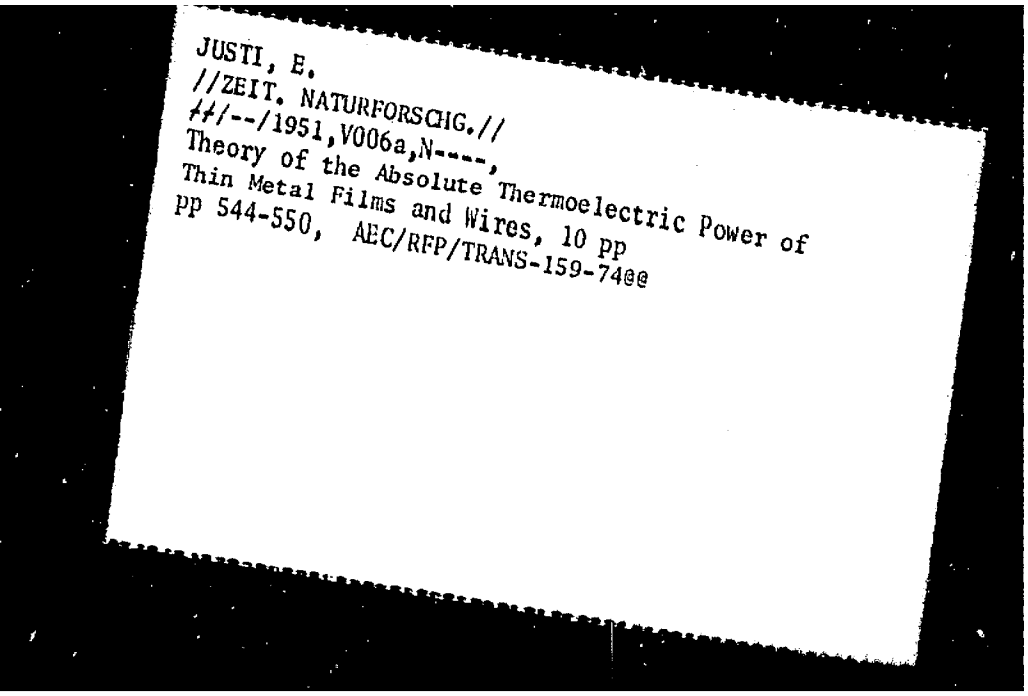

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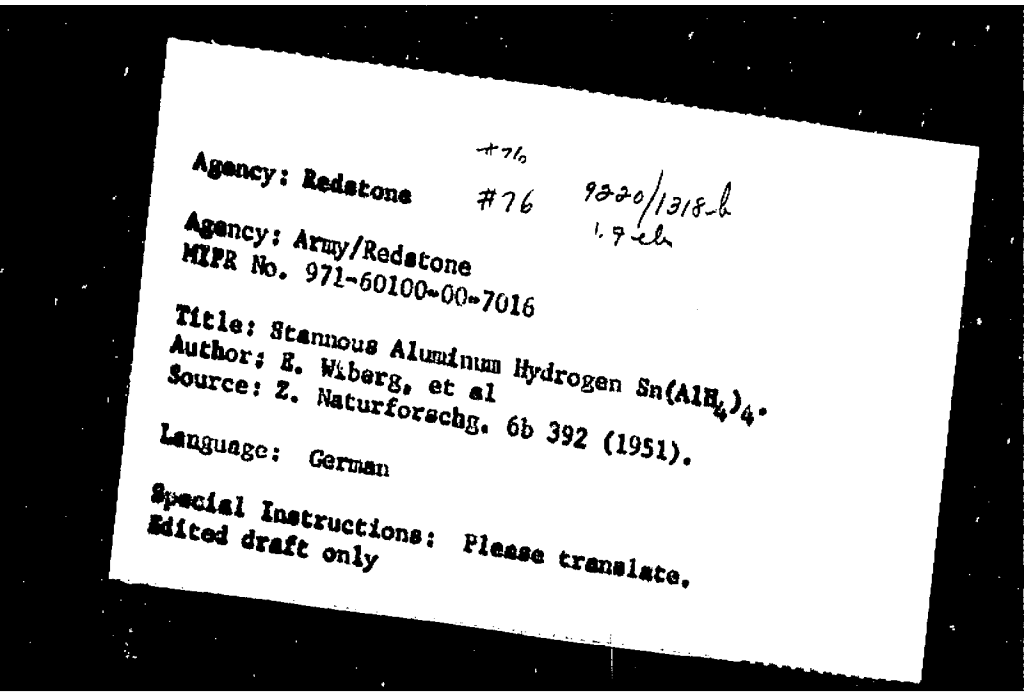

#76

Agency: Redstone #76 9220/1318-b
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Agency: Army/Redstone
MIPR No. 971-60100-00-7016

Title: Stannous Aluminum Hydrogen $Sn(AlH_4)_4$.
Author: E. Wiberg, et al
Source: Z. Naturforschg. 6b 392 (1951).

Language: German

Special Instructions: Please translate.
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#79 9220/1319h
4 Feb 74

Agency: Army/Redstone
MIPR No. 971-60100-00-7016

Title: On Titanium-Aluminum Hydrogen $Ti(AlH_4)_4$.
Author: E. Wiberg et al
Source: Z. Naturforschg 6b, 392-393 (1951)

Language: German

Special Instructions: Please translate.
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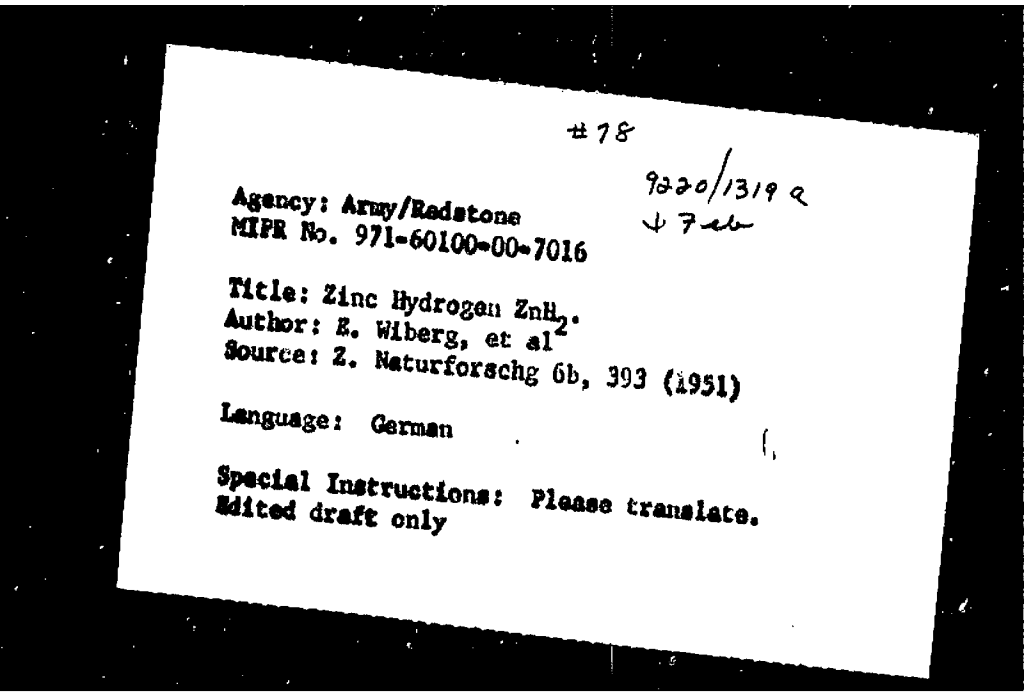

#78

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Agency: Army/Redstone
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Title: Zinc Hydrogen ZnH_2.
Author: E. Wiberg, et al
Source: Z. Naturforschg 6b, 393 (1951)

Language: German

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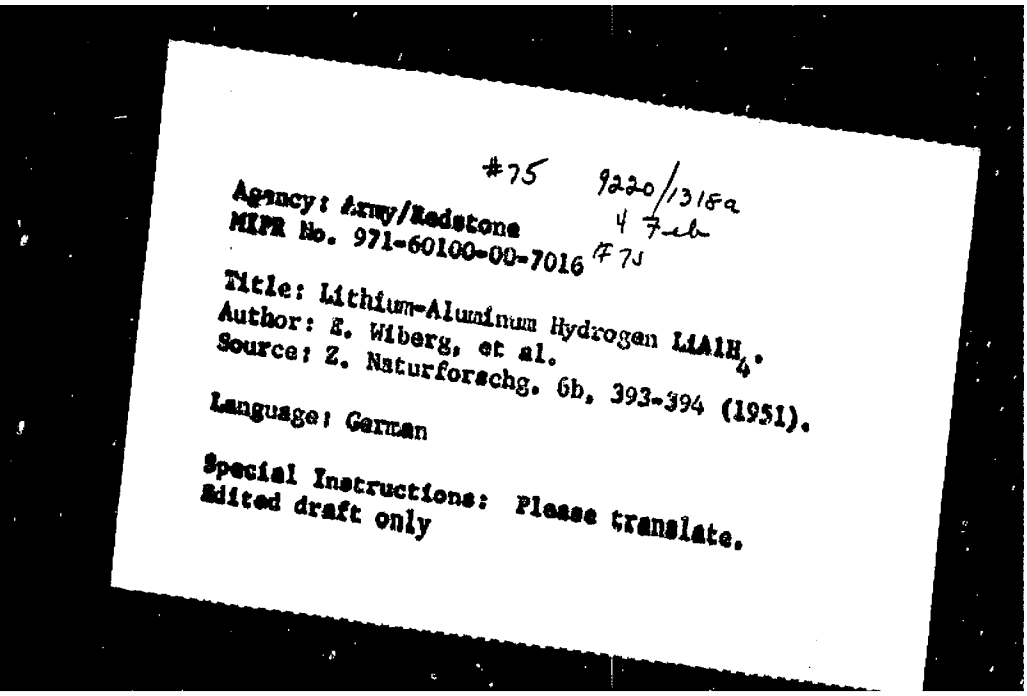

#75 9220/1318a
4 Feb
#75

Agency: Army/Redstone
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Title: Lithium-Aluminum Hydrogen $LiAlH_4$.
Author: E. Wiberg, et al.
Source: Z. Naturforschg. 6b, 393-394 (1951).

Language: German

Special Instructions: Please translate.
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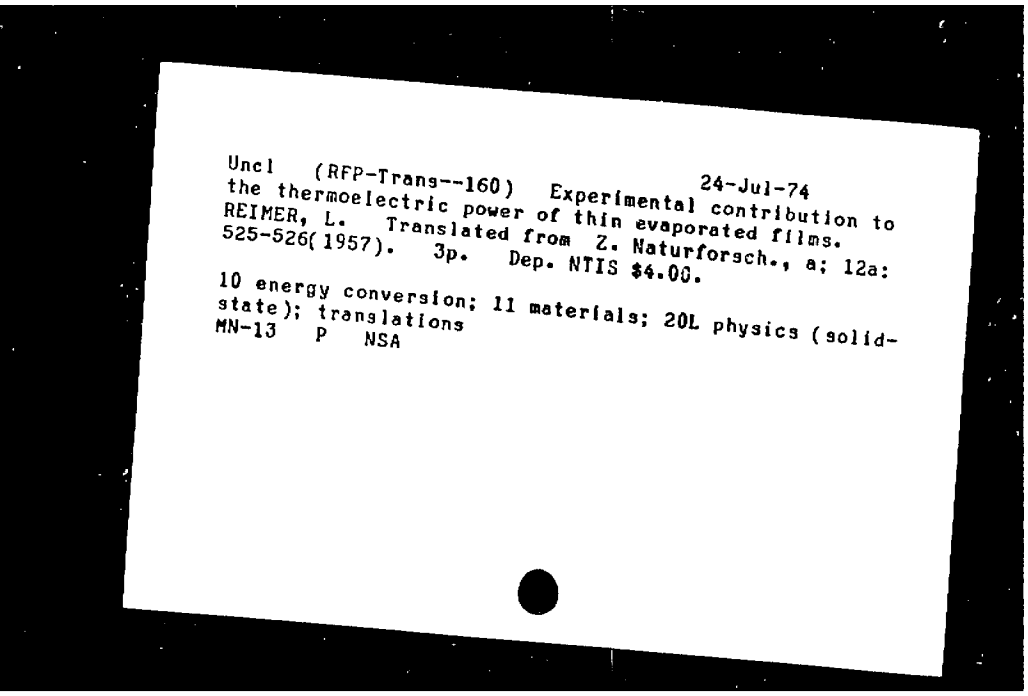

Uncl (RFP-Trans--160) 24-Jul-74
Experimental contribution to the thermoelectric power of thin evaporated films.
REIMER, L. Translated from Z. Naturforsch., a; 12a: 525-526(1957). 3p. Dep. NTIS $4.00.

10 energy conversion; 11 materials; 20L physics (solid-state); translations
MN-13 P NSA

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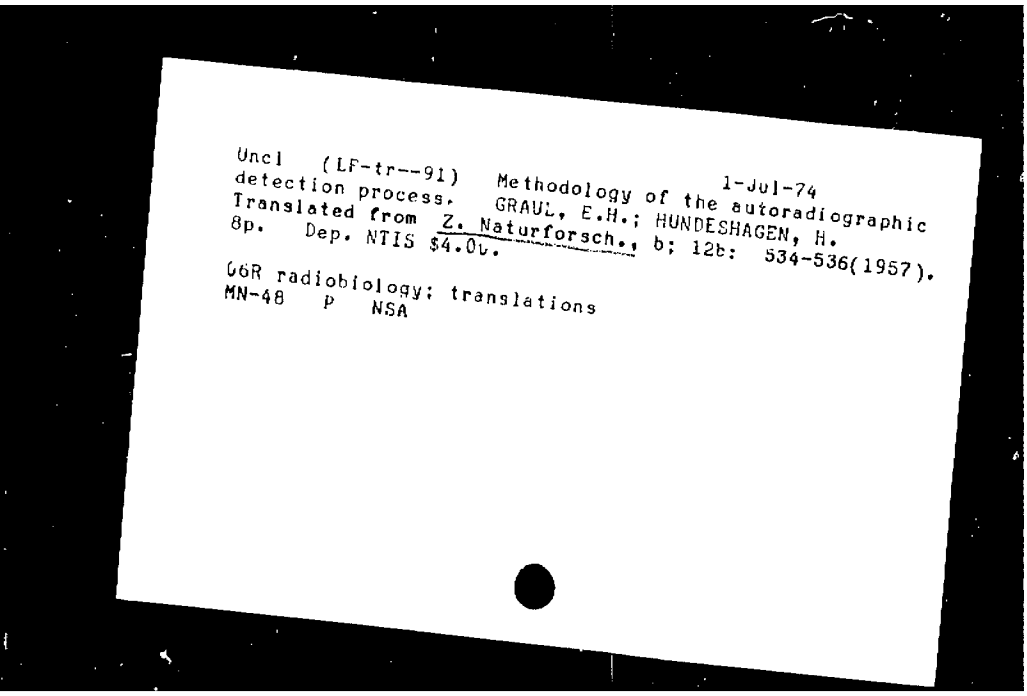

Uncl (LF-tr--91) Methodology of the autoradiographic detection process. 1-Jul-74
GRAUL, E.H.; HUNDESHAGEN, H.
Translated from Z. Naturforsch., b; 12b: 534-536(1957).
8p. Dep. NTIS $4.00.

G6R radiobiology; translations
MN-48 P NSA

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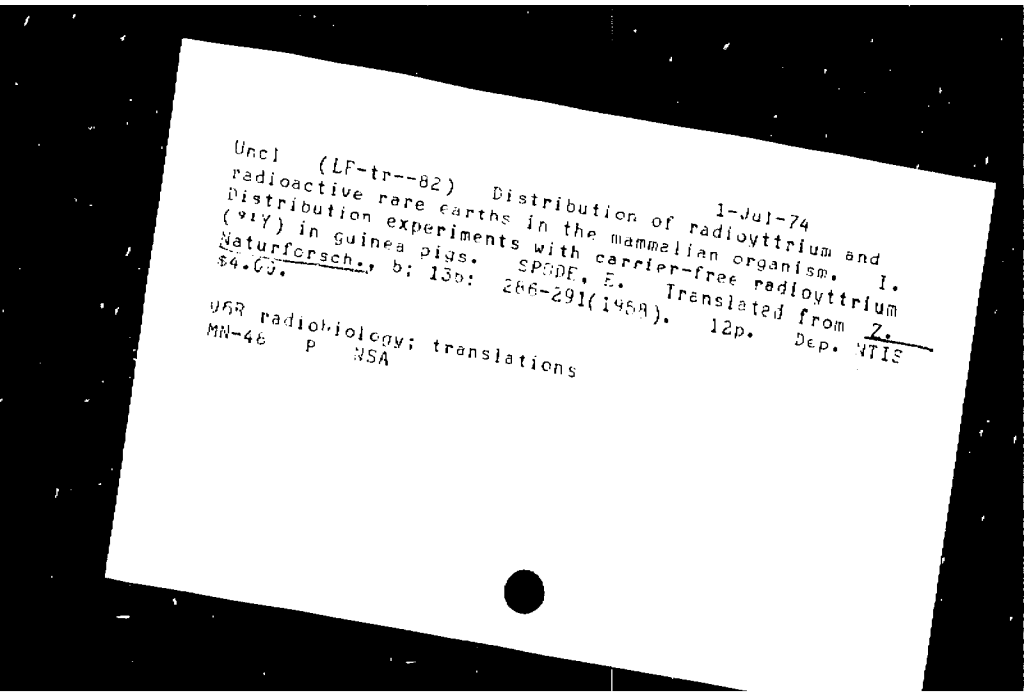

Uncl (LF-tr--82) Distribution of radioyttrium and radioactive rare earths in the mammalian organism. I. Distribution experiments with carrier-free radioyttrium (91Y) in guinea pigs. SPRDE, E. Translated from Z. Naturforsch., b; 13b: 286-291(1958). 12p. Dep. NTIS $4.00.

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MN-46 P NSA

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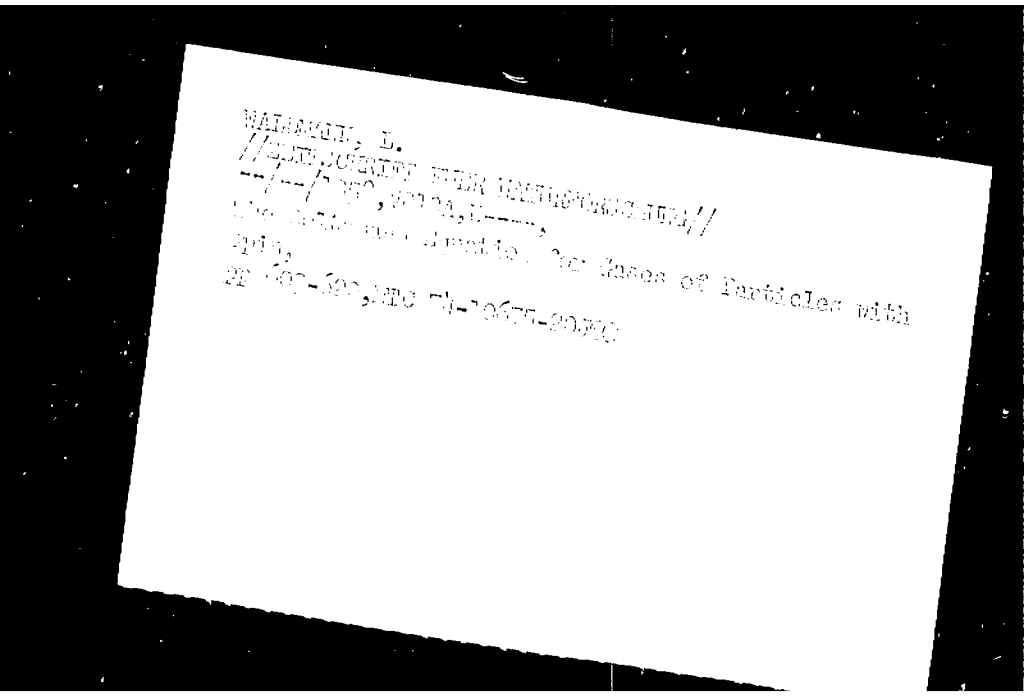

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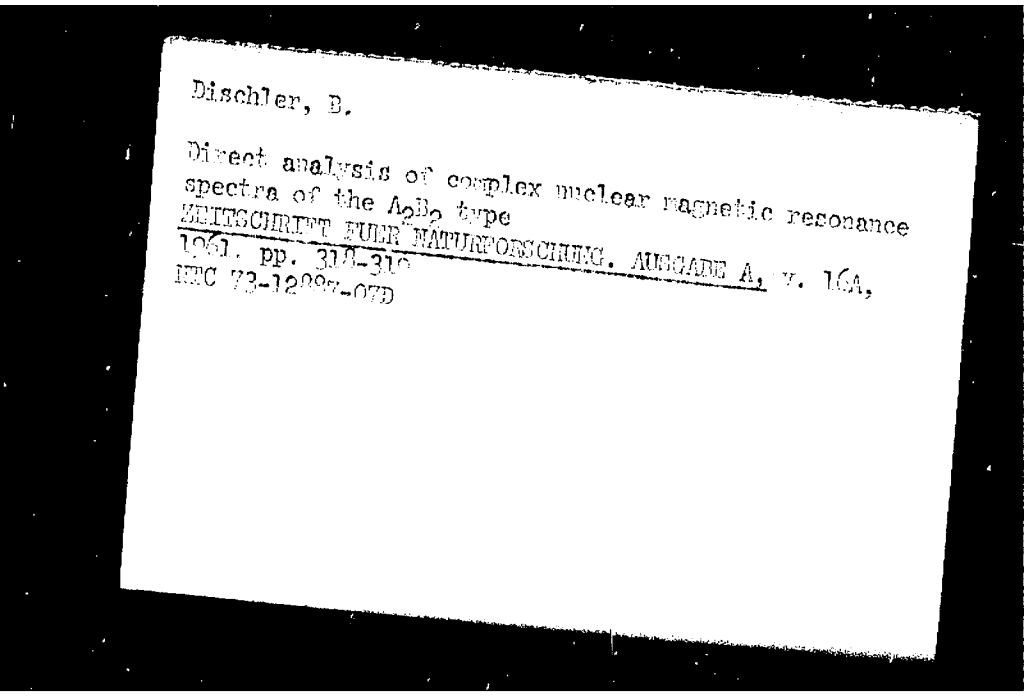

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Direct analysis of complex nuclear magnetic resonance spectra of the A_2B_2 type

ZEITSCHRIFT FUER NATURFORSCHUNG. AUSGABE A, v. 16A, 1961. pp. 314-316

NYC 73-12087-07D

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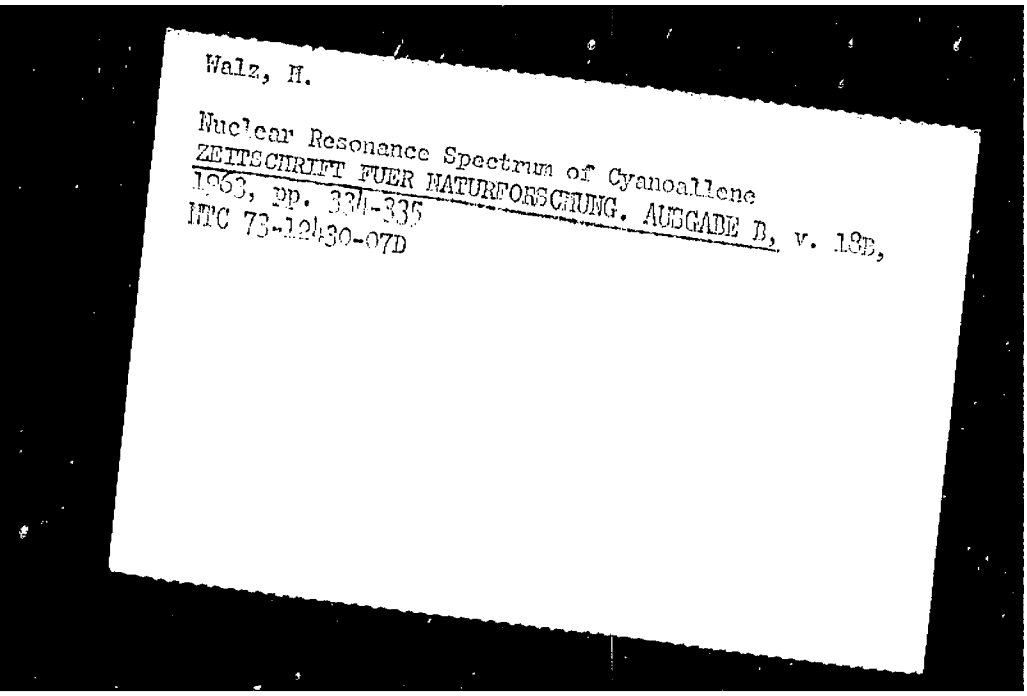

Walz, H.

Nuclear Resonance Spectrum of Cyanoallene
ZEITSCHRIFT FUER NATURFORSCHUNG. AUSGABE B, v. 18B,
1963, pp. 334-335
ITC 73-12430-07D

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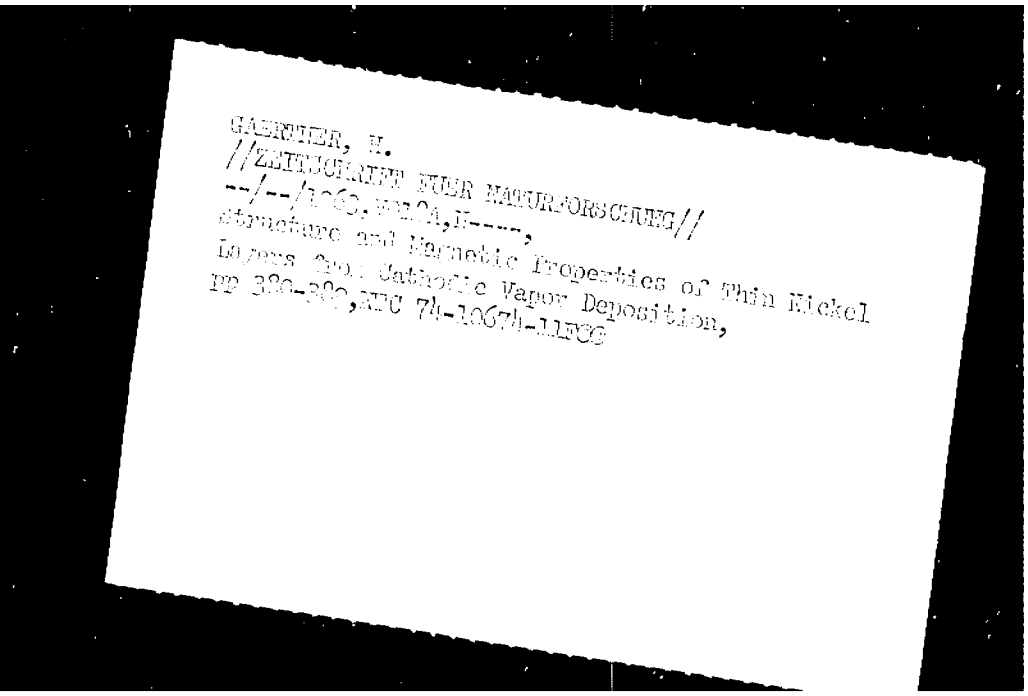
GAERTNER, H.
//ZEITSCHRIFT FUER NATURFORSCHUNG//
--/--/1960, VOL A, NO ----,
Structure and Magnetic Properties of Thin Nickel
Layers Grown Cathodic Vapor Deposition,
PP 380-390, AEC TR-1067h-11EGG

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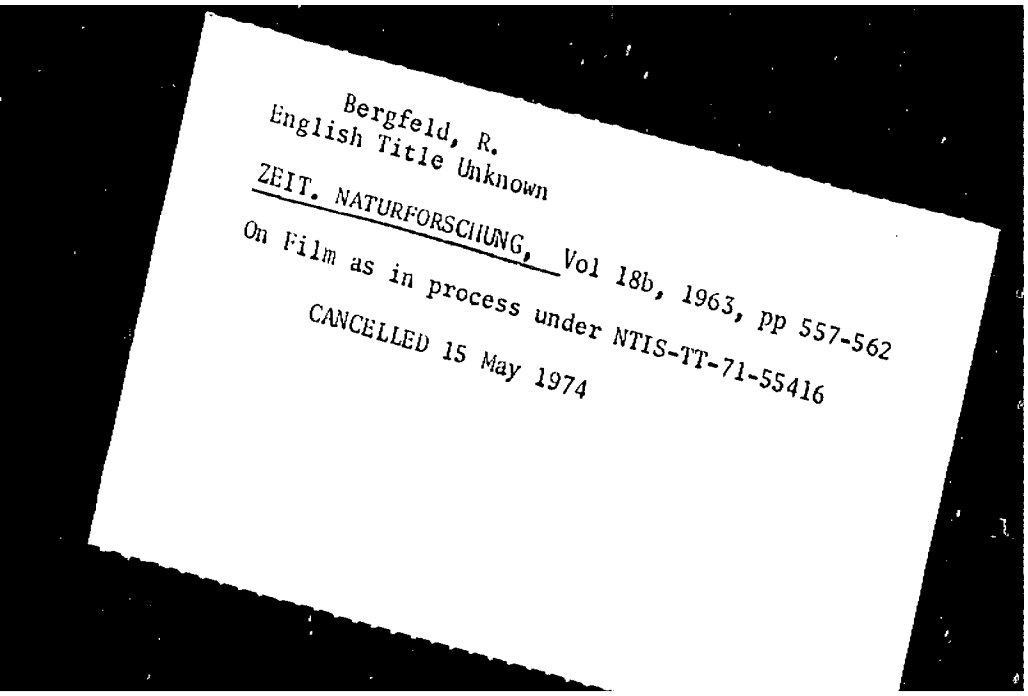
Bergfeld, R.
English Title Unknown
ZEIT. NATURFORSCHUNG, Vol 18b, 1963, pp 557-562
On Film as in process under NTIS-TT-71-55416
CANCELLED 15 May 1974

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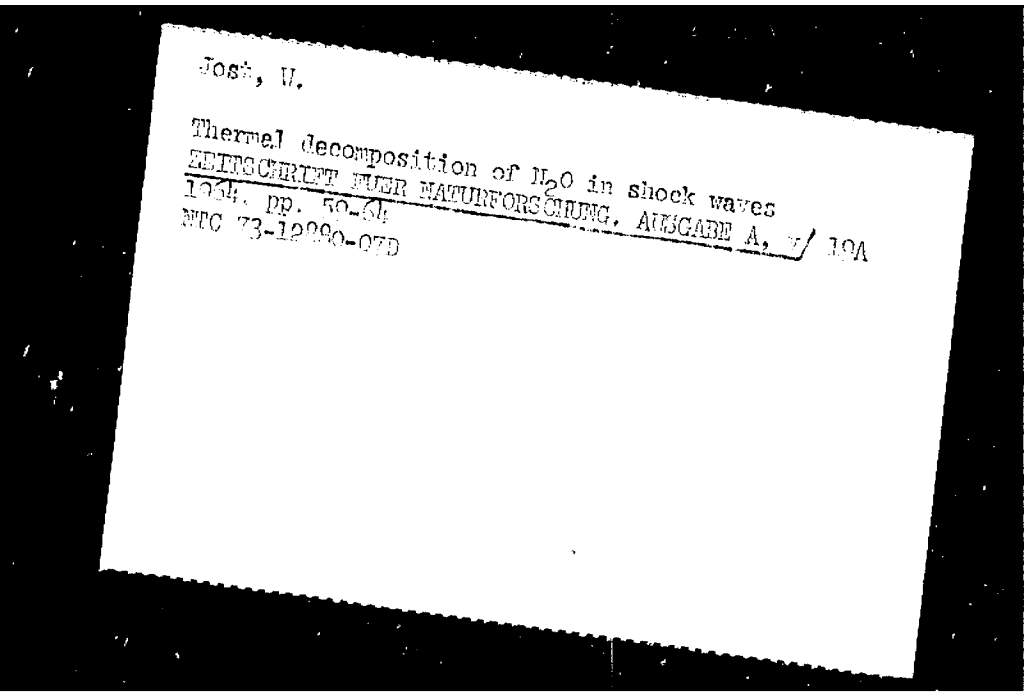

Jost, W.

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ZEITSCHRIFT FUER NATURFORSCHUNG, AUSGABE A, v/ 10A
1954, pp. 59-64
NTC 73-12990-07D

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200410040-6

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Sandrock, R.

Symmetry properties of the energy bands of the Chalcopyrite structure.
ZEITSCHRIFT FUER NATURFORSCHUNG, Vol 19A, No7/8, 1964
pp-88 pp 844-850
NTC 73-22035-20L

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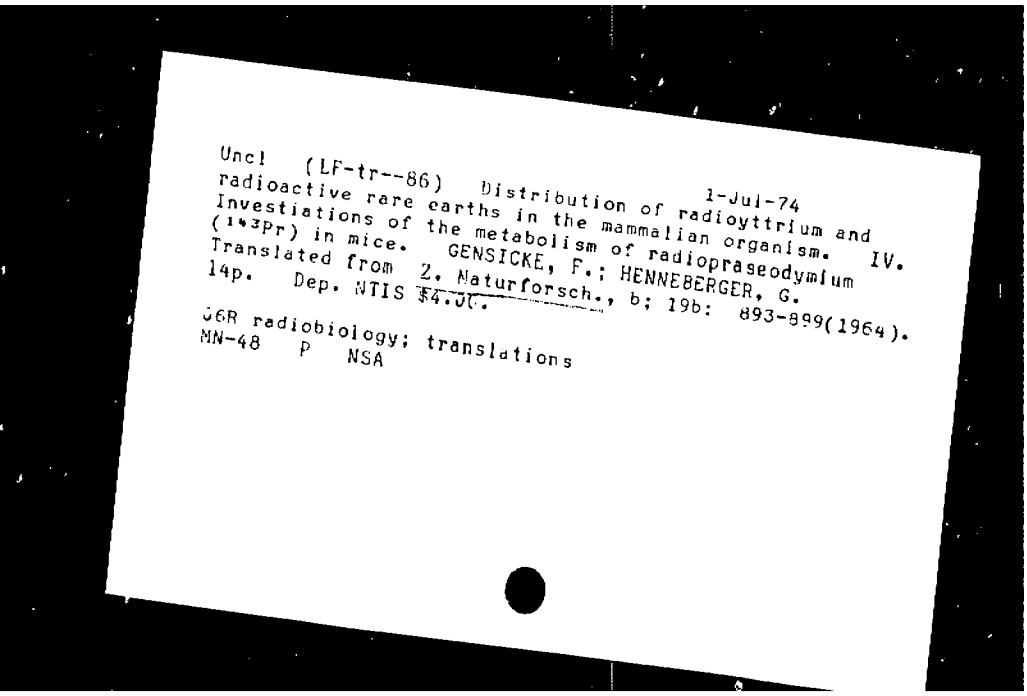

Uncl (LF-tr--86) Distribution of radioyttrium and radioactive rare earths in the mammalian organism. IV. Investiations of the metabolism of radiopraseodymium (^{143}Pr) in mice. GENSICKE, F.; HENNEBERGER, G. Translated from Z. Naturforsch., b; 19b: 893-899(1964). 14p. Dep. NTIS $4.00.

36R radiobiology; translations
MN-48 P NSA

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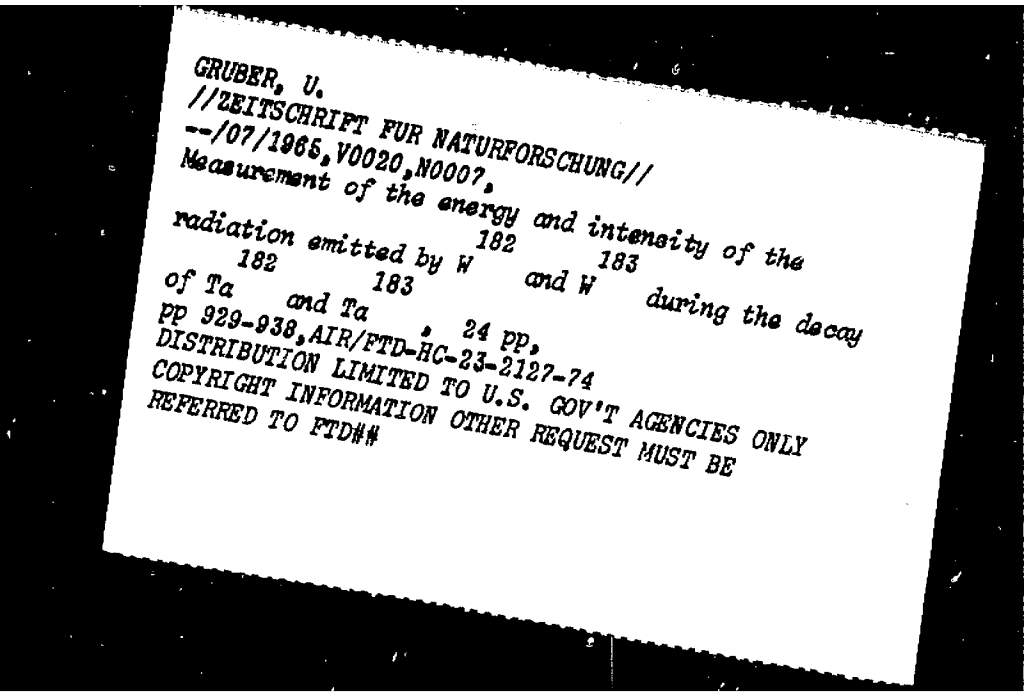

GRUBER, U.
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--/07/1965,V0020,N0007,
Measurement of the energy and intensity of the radiation emitted by W^{182} and W^{183} during the decay of Ta^{182} and Ta^{183}, 24 pp,
pp 929-938,AIR/FTD-HC-23-2127-74
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Rabidium-Strontium Measurements on Bosumtwi Crater Glasses and Ivory Coast Tektites
ZEITSCHRIFT FUER NATURFORSCHUNG. AUSGABE A., v. 21A, 1966, pp. 226-231
NTC 73-21540-03B
NTIS N72-32830

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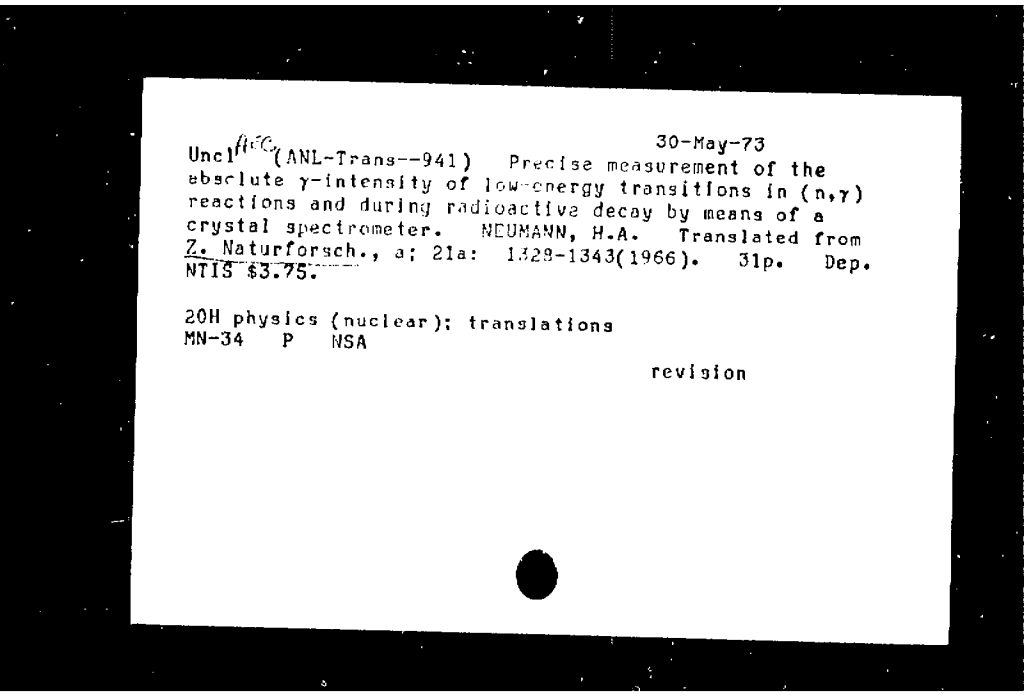

30-May-73

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20H physics (nuclear); translations
MN-34 P NSA

revision

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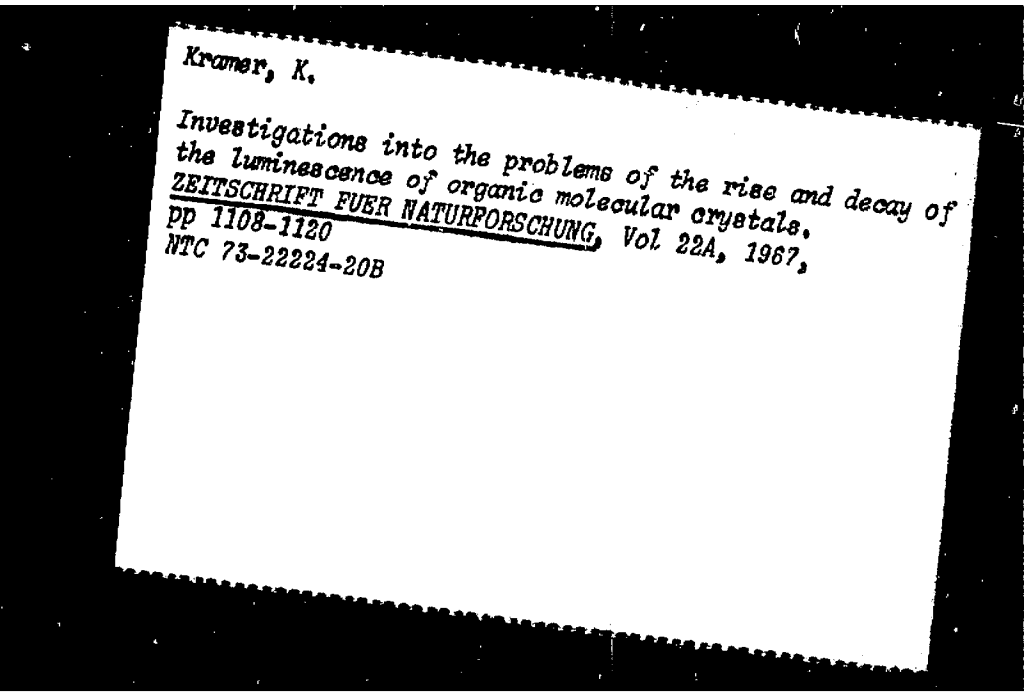

Kramer, K.

Investigations into the problems of the rise and decay of the luminescence of organic molecular crystals,
ZEITSCHRIFT FUER NATURFORSCHUNG, Vol 22A, 1967,
pp 1108-1120
NTC 73-22224-20B

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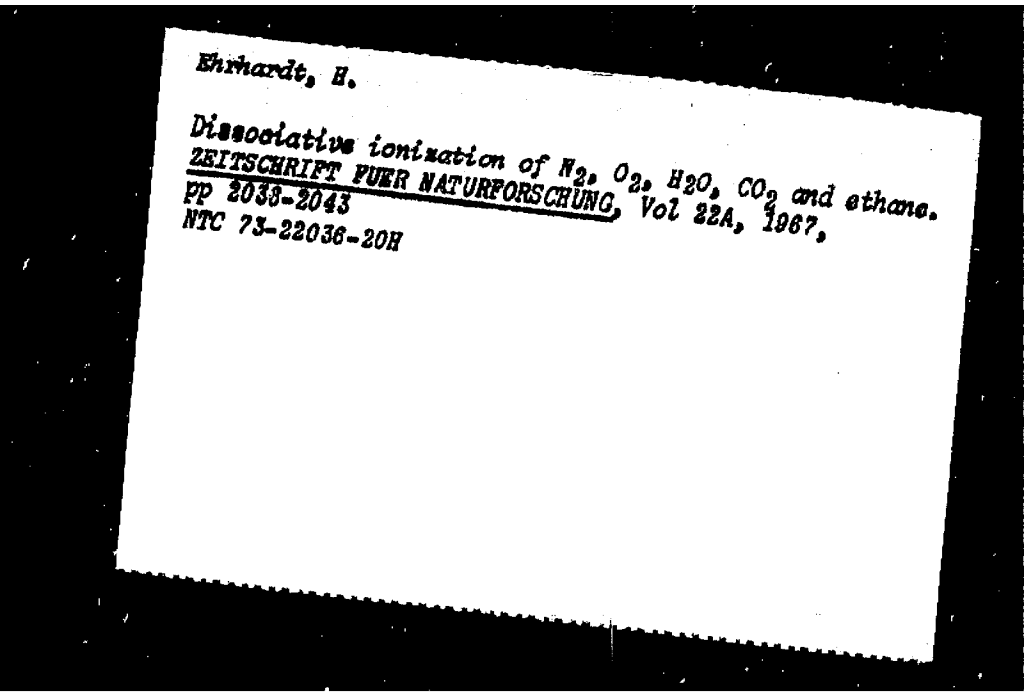

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ZEITSCHRIFT FUER NATURFORSCHUNG, Vol 22A, 1967,
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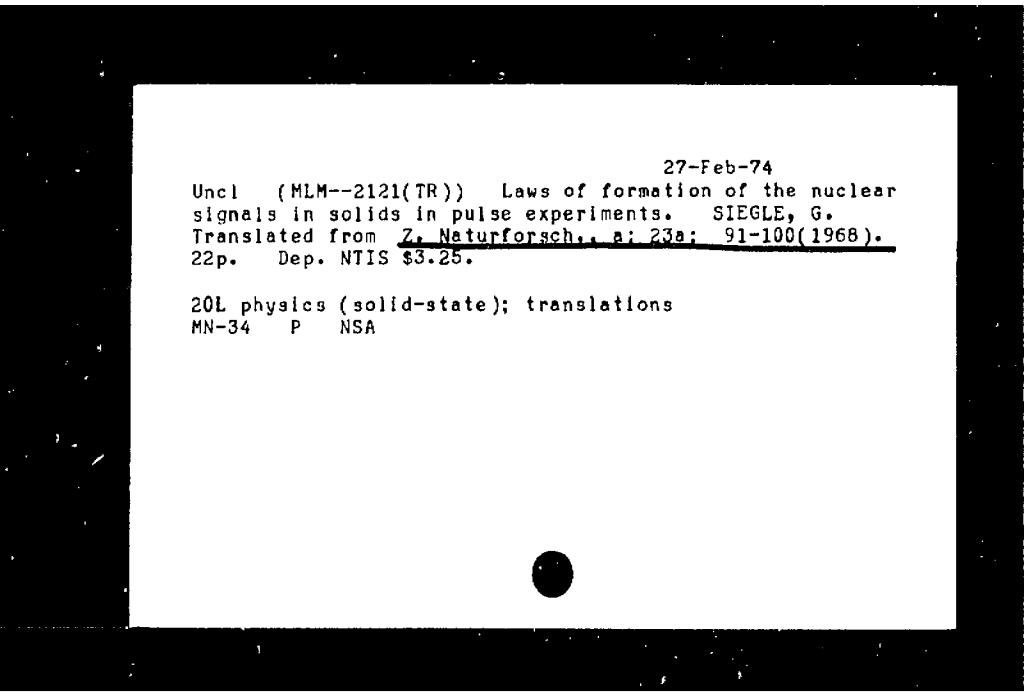

27-Feb-74

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Translated from Z. Naturforsch., a; 23a; 91-100(1968).
22p. Dep. NTIS $3.25.

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MN-34 P NSA

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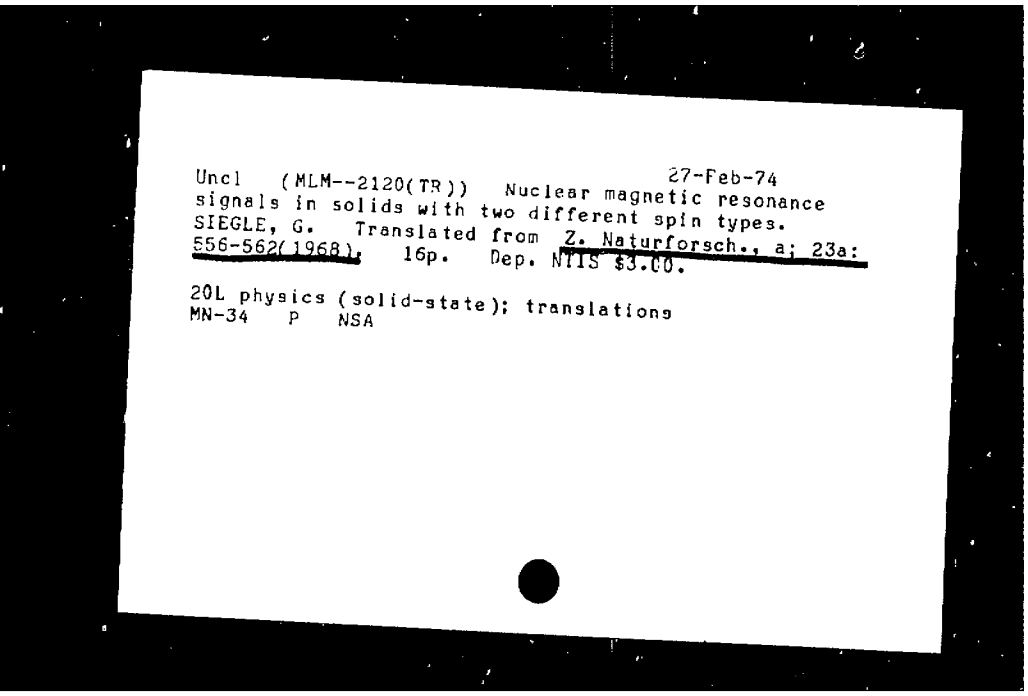

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Nuclear magnetic resonance signals in solids with two different spin types.
SIEGLE, G. Translated from Z. Naturforsch., a; 23a: 556-562(1968); 16p. Dep. NTIS $3.00.

20L physics (solid-state); translations
MN-34 P NSA

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200410040-6

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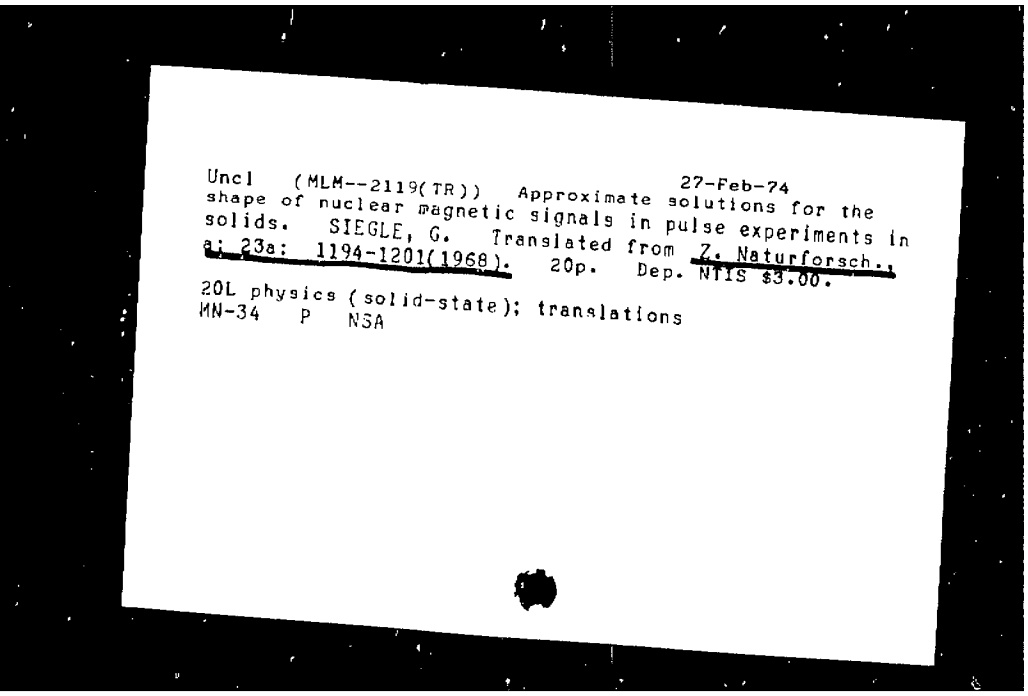

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MN-34 P NSA

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Bohm, von H.

Z. Naturforschg., Vol 23, No 11, 1968, pp 1552-53

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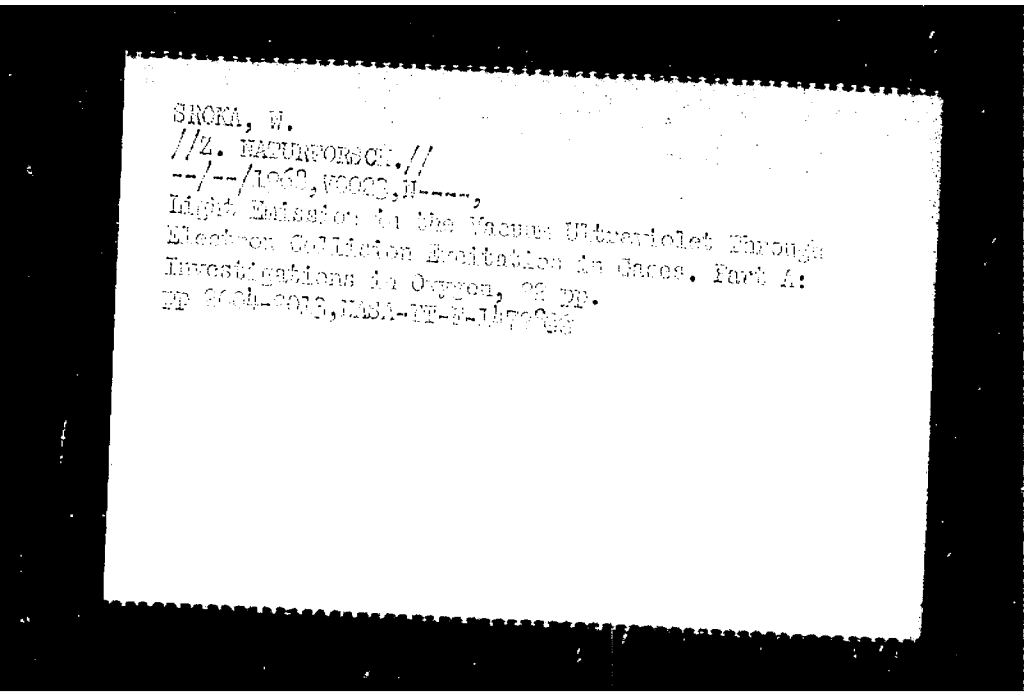

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--/--/1968,V0023,I----,
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Electron Collision Excitation in Gases. Part A:
Investigations in Oxygen, 23 PP.
ZP 3004-3013,USAF-ZT-3-1472

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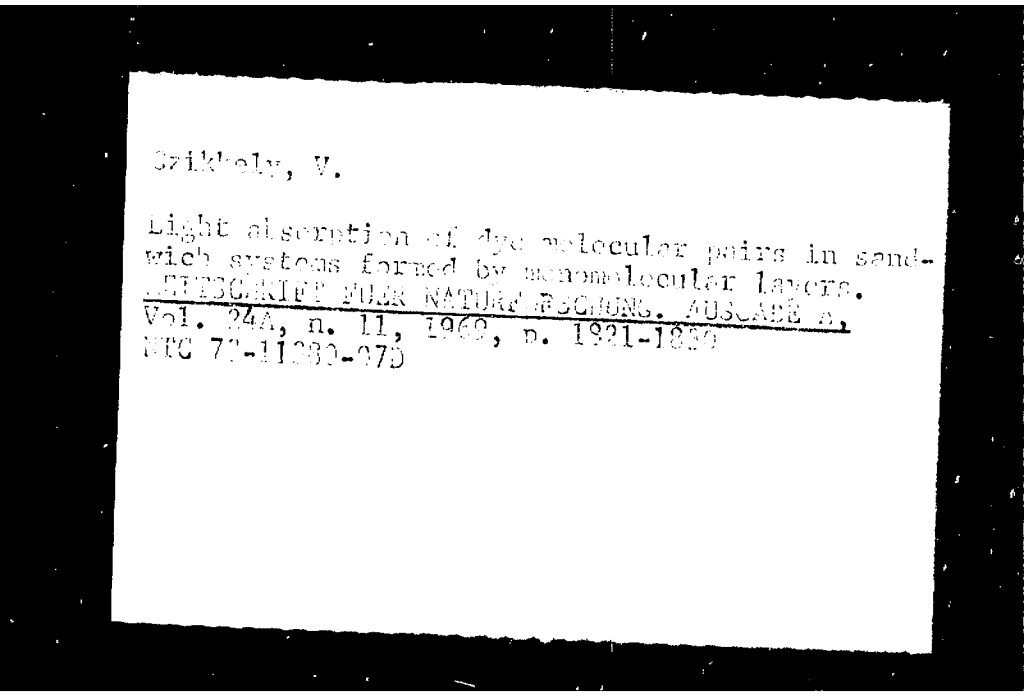

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Vol. 24A, n. 11, 1969, p. 1821-1830
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Becker, K.H.

Measurement of Small Atomic Concentrations in the Gas Phase by Means of Resonance Fluorescence in the Vacuum-UV

Zeit. FUER NATURFORSCHUNG, Vol 24A, 1969, pp [illegible]
PP 1953-1958

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Available at NTIS

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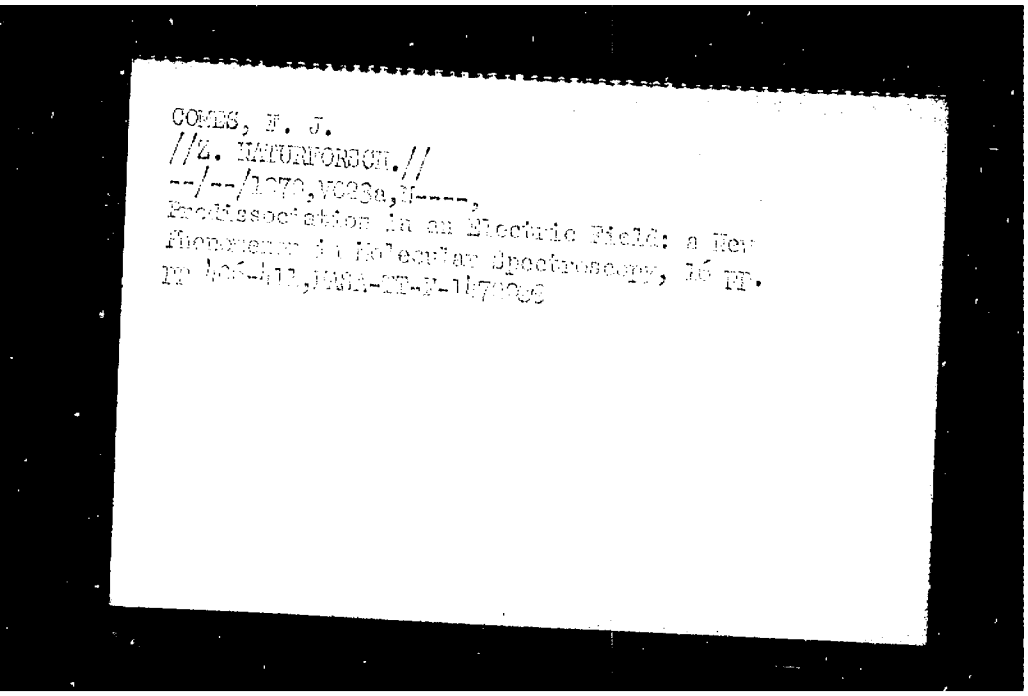

COMES, F. J.
//Z. NATURFORSCH.//
--/--/1970,V025a,#----,
Predissociation in an Electric Field: a Ner
Phenomenon in Molecular Spectroscopy, 16 PP.
PP 805-812,PMSA-ZF-Z-117000

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ZEITSCHRIFT FUR NATURFORSCHUNG B, Vol 26, No 9, pp 953-955, 1971
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may 73

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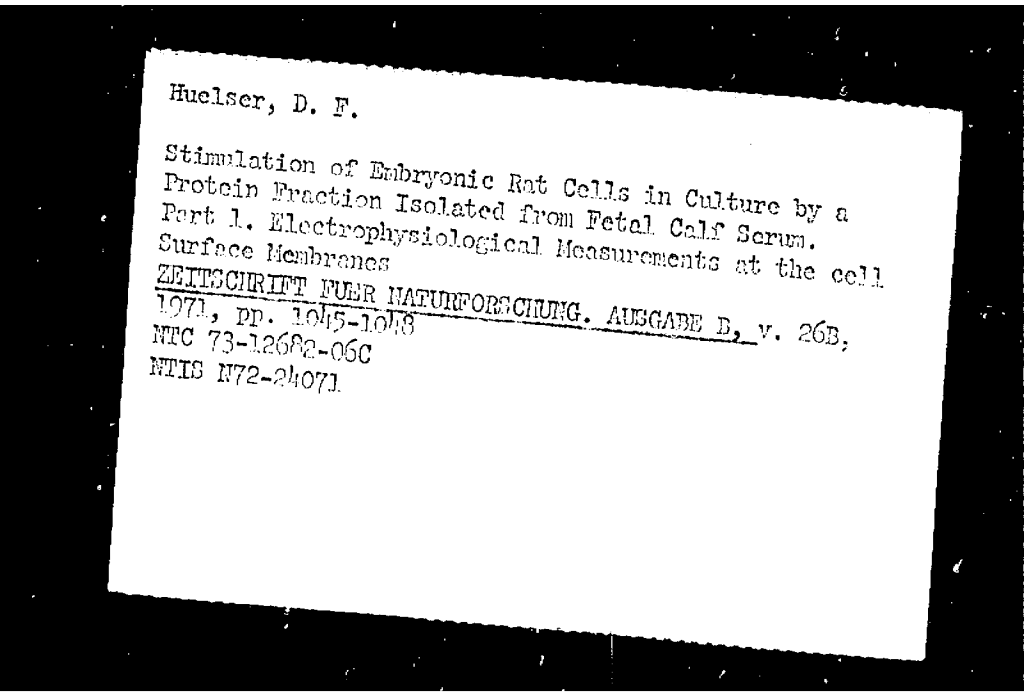

Huelser, D. F.

Stimulation of Embryonic Rat Cells in Culture by a Protein Fraction Isolated from Fetal Calf Serum. Part 1. Electrophysiological Measurements at the cell Surface Membranes

ZEITSCHRIFT FUER NATURFORSCHUNG. AUSGABE B, v. 26B, 1971, pp. 1045-1048

NTC 73-12682-06C

NTIS N72-24071

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19-Jun-73

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07C chemistry (organic); 07D chemistry (physical); translations
MN-4 P NSA

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Kretzschmar, K.

Polarographic examination of the system: Folic acid - Dihydrofolic acid - Tetrahydrofolic acid.
ZEITSCHRIFT FUER NATURFORSCHUNG, Vol 26B, 1971,
pp 225-228
NTC 73-13689-07D

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APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200410040-6

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The uropygial gland fat of the coot (Fulica atra)
(Das Burzeldrusensekret des Blesshuhns (Fulica atra)
Zeitschrift für Naturforschung, 26(12): 1344-1351.
In German.

Transl. by Transl. Bur., Sgn. Lang. Div., Dept. of Sec. of State of Canada, for Dept. of Environ., FABC Halifax Lab., Halifax, N.S., 1973, as Transl. Series No. 2592, 16p., typescript.

Avail. on Loan - NTIS, Wash., D.C.

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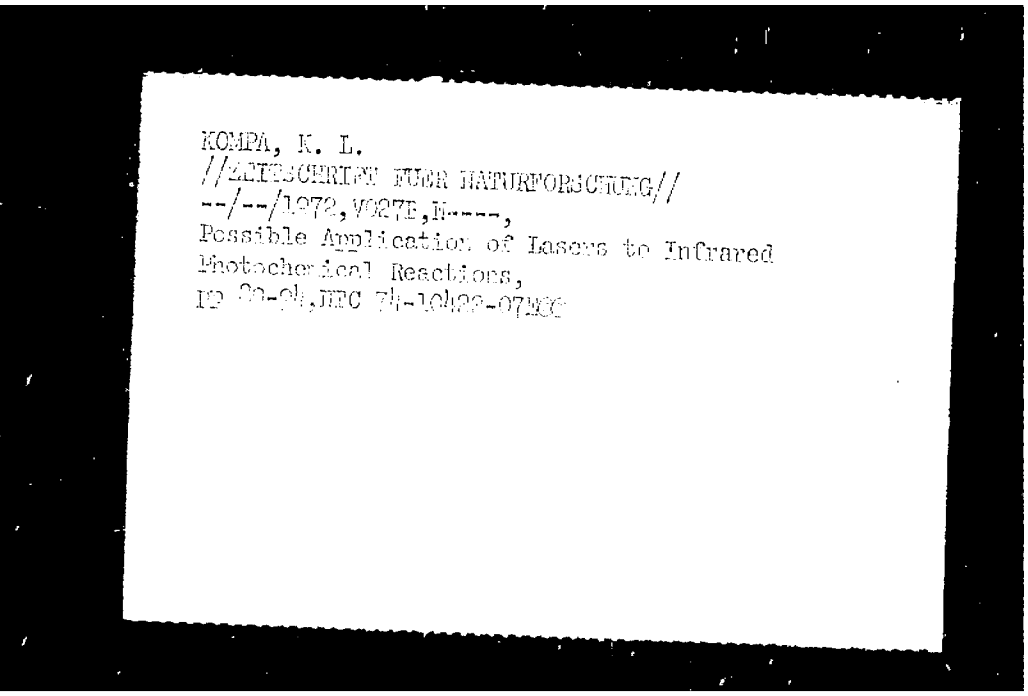

KOMPA, K. L.
//ZEITSCHRIFT FUER NATURFORSCHUNG//
--/--/1972,V027E,N----,
Possible Application of Lasers to Infrared
Photochemical Reactions,
IP 20-9[illegible],NEC 74-10[illegible]-07[illegible]

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200410040-6

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Agency: Army/Redstone #31 9220/0967
MIPR No. 971-60100-00-7016 1567.73

Title: Consideration of Lattice Periodicity at the Electron Plasmon Scattering. I.
Author: W. Münchmeyer
Source: Z. Naturforsch. 27a, 395 - 401 (1972).

Language: German

Special Instructions: Please translate.
Edited draft only.

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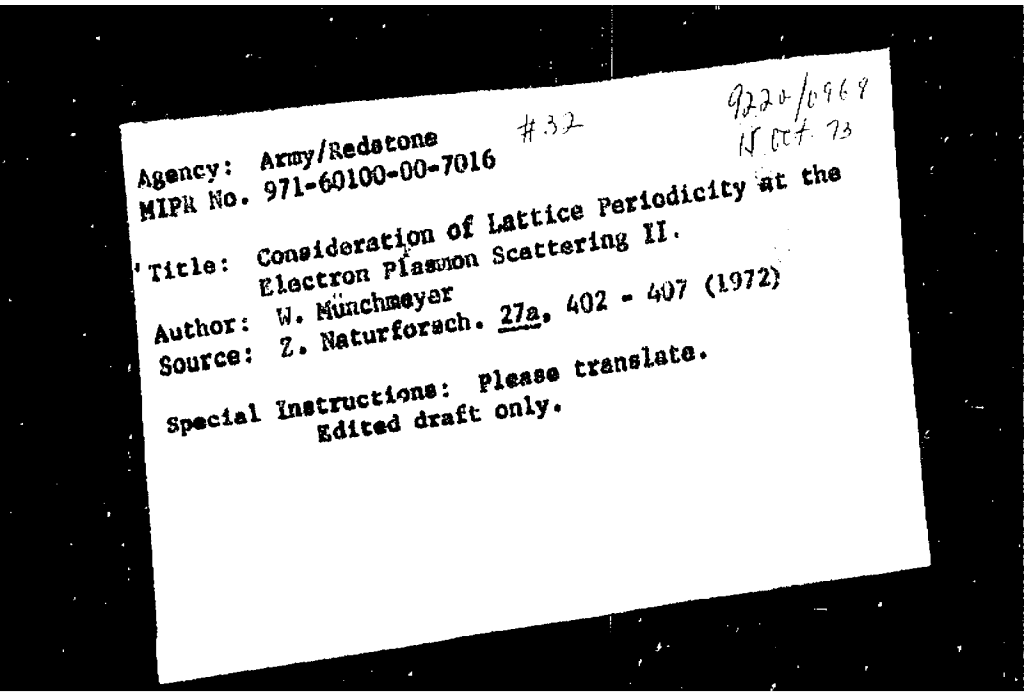

Agency: Army/Redstone #32 9220/0969
MIPR No. 971-60100-00-7016 15 Oct 73

Title: Consideration of Lattice Periodicity at the Electron Plasmon Scattering II.

Author: W. Münchmeyer
Source: Z. Naturforsch. 27a, 402 - 407 (1972)

Special Instructions: Please translate.
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APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200410040-6

Agency: Army/Redstone
MIPR No. 971-60100-00-7016 #30

Title: Characteristic Scattering of Low Energy Electrons from Ni (111) and its Temperature Dependence in a Range Containing the Ferromagnetic Curie - point.
Author: B. Heimann, et al.
Source: Z. Naturforsch. 27a, 408 - 419 (1972)

Language: German

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Chrpa, E.

Effect of strong electrical fields on intensities and positions of bragg reflections.
ZEITSCHRIFT FUER NATURFORSCHUNG. AUSGABE A, Vol 27, No 3, 1972, pp 469-477
~~NTC-73-1429~~
NTC 73-14282-20F

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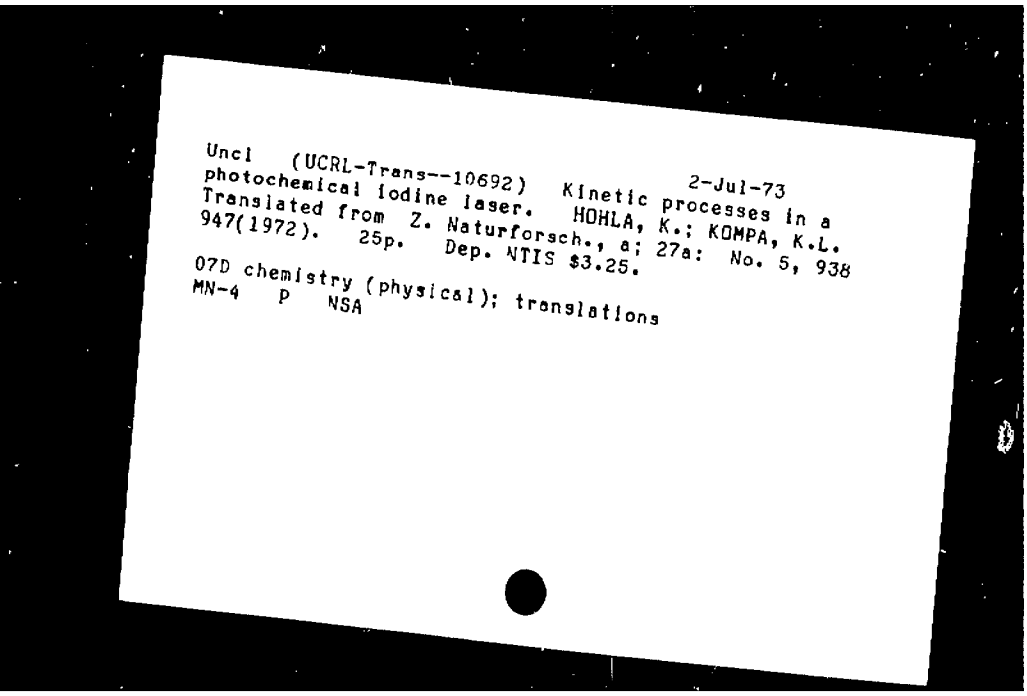

Uncl (UCRL-Trans--10692) 2-Jul-73
Kinetic processes in a photochemical iodine laser. HOHLA, K.; KOMPA, K.L.
Translated from Z. Naturforsch., a; 27a: No. 5, 938 947(1972). 25p. Dep. NTIS $3.25.

07D chemistry (physical); translations
MN-4 P NSA

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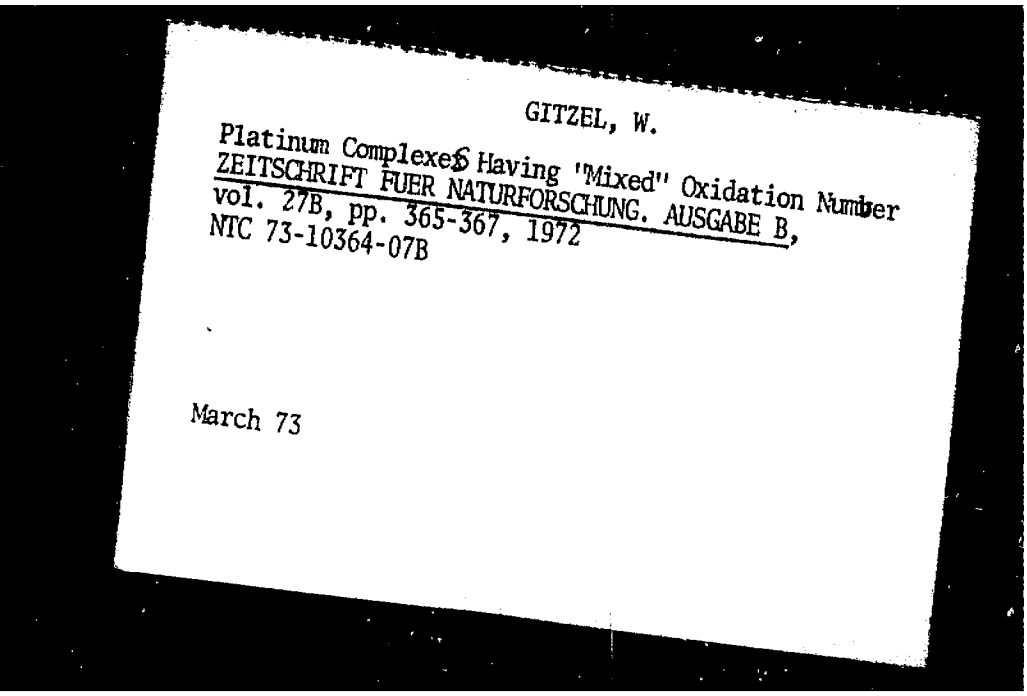

GITZEL, W.

Platinum Complexes Having "Mixed" Oxidation Number
ZEITSCHRIFT FUER NATURFORSCHUNG. AUSGABE B,
vol. 27B, pp. 365-367, 1972
NTC 73-10364-07B

March 73

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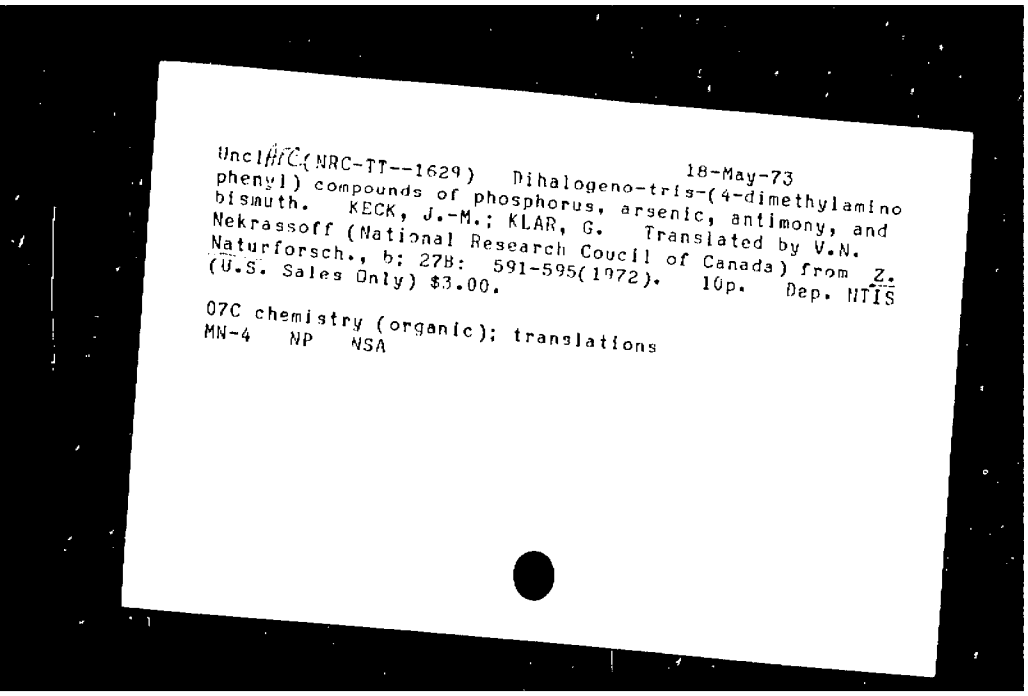

Uncl. (NRC-TT--1629) Dihalogeno-tris-(4-dimethylamino phenyl) compounds of phosphorus, arsenic, antimony, and bismuth. KECK, J.-M.; KLAR, G. Translated by V.N. Nekrassoff (National Research Coucil of Canada) from Z. Naturforsch., b: 27B: 591-595(1972). 10p. Dep. NTIS (U.S. Sales Only) $3.00. 18-May-73

07C chemistry (organic); translations
MN-4 NP NSA

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PULSE RADIOLYSIS STUDIES OF THE OXIDATION OF ASEORBIC ACID BY OH-RADICALS

SCHOENESHOEFERM LANGUAGE-GE COUNTRY-GW

PULSRADIOLYTISCHE UNTERSUCHUNG ZUR OXIDATION DER ASCORBINSAERE DUREH OHRADIKALE

ZEITSCHRIFT FUER NATURFORSCHUNG 276 PP 649-65 9 1972

FSTC-HT-23-1314-73

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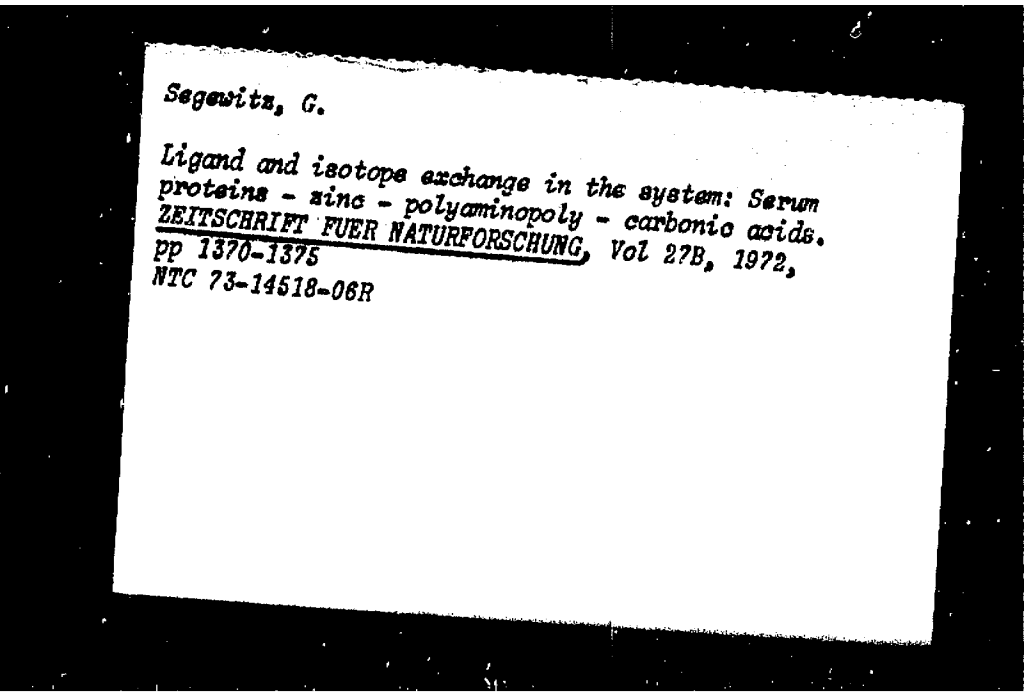

Segewitz, G.

Ligand and isotope exchange in the system: Serum proteins - zinc - polyaminopoly - carbonic acids.
ZEITSCHRIFT FUER NATURFORSCHUNG, Vol 27B, 1972,
pp 1370-1375
NTC 73-14518-06R

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Heppke, G.

Determination of the anisotropy of the magnetic susceptibility and of the twist viscosity in nematic liquid crystals.
ZEITSCHRIFT FUR NATURFORSCHUNG, Vol. 28a, pp. 994-1001, 1973
APL/JHU T-2784

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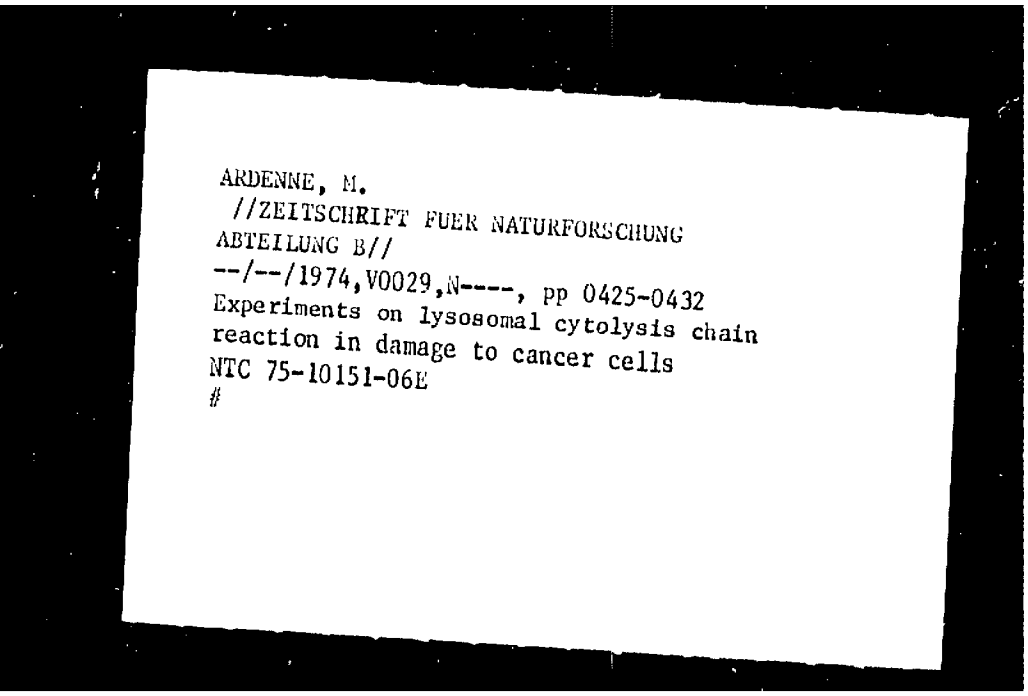

ARDENNE, M.
//ZEITSCHRIFT FUER NATURFORSCHUNG
ABTEILUNG B//
--/--/1974,V0029,N----, pp 0425-0432
Experiments on lysosomal cytolysis chain
reaction in damage to cancer cells
NTC 75-10151-06E
#

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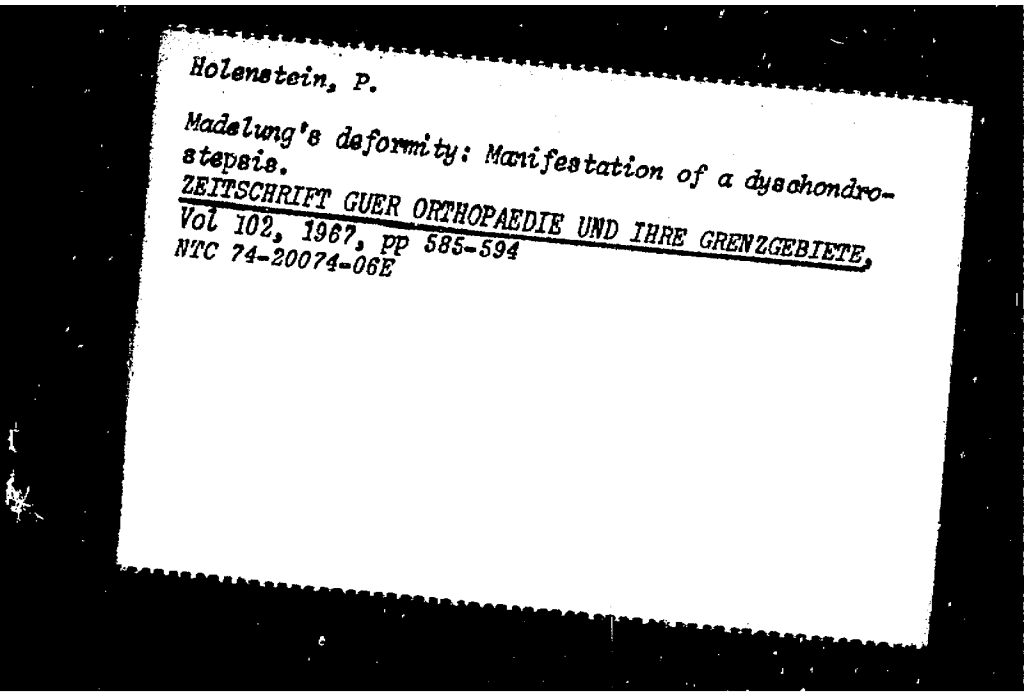

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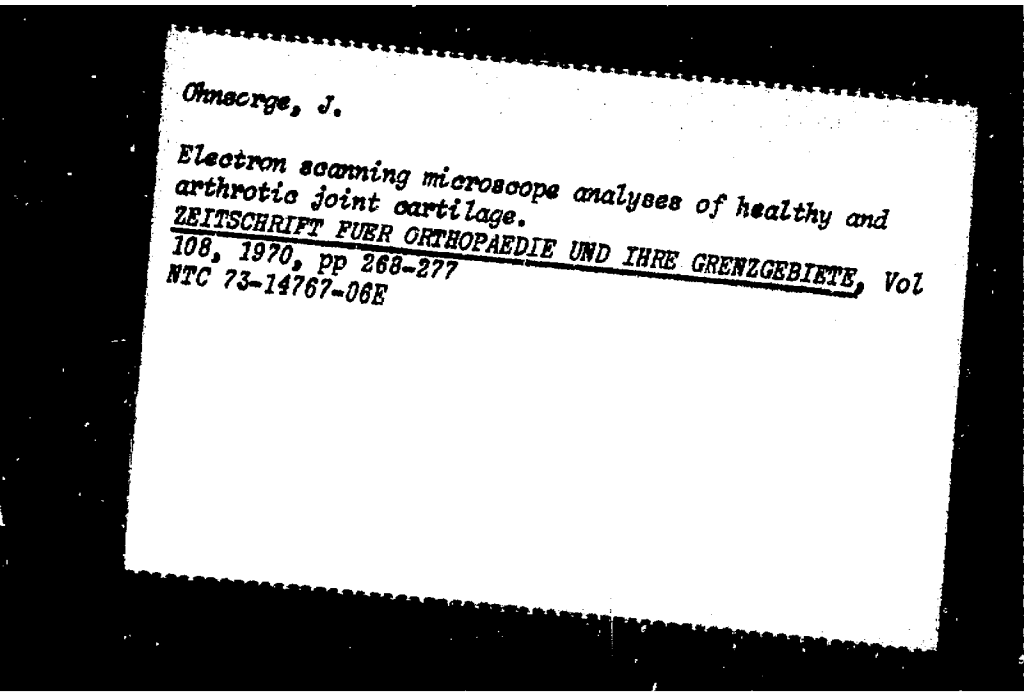

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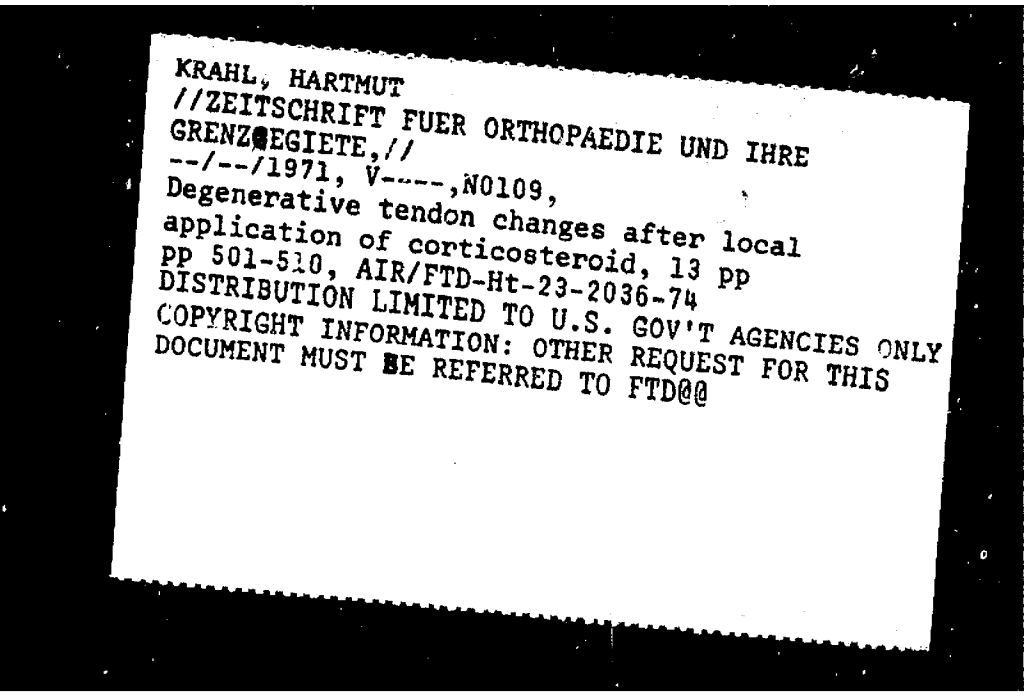

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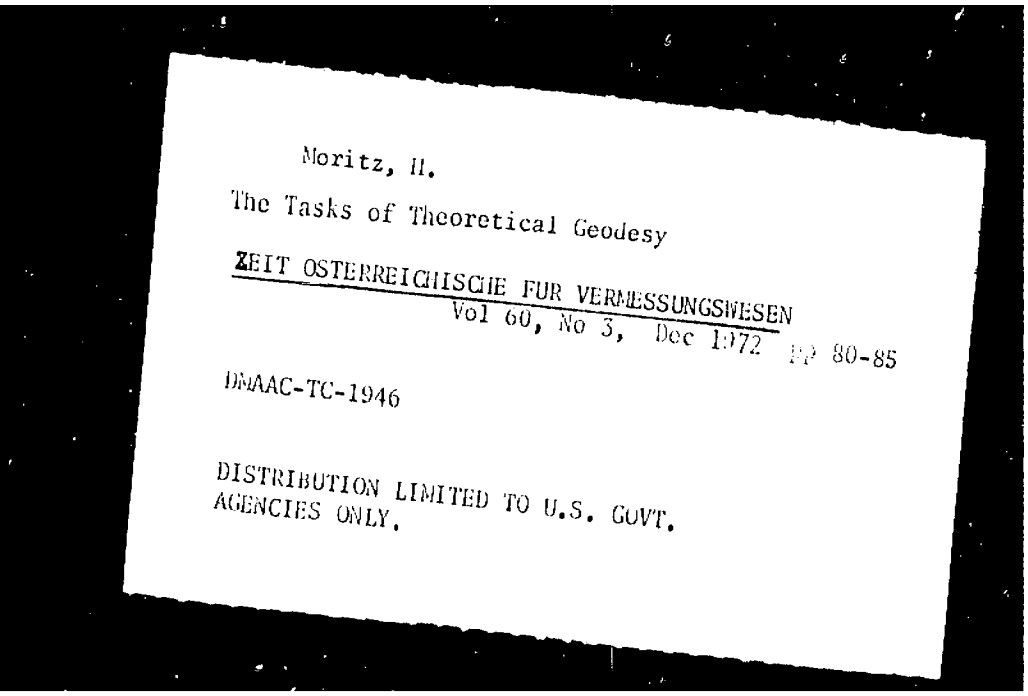

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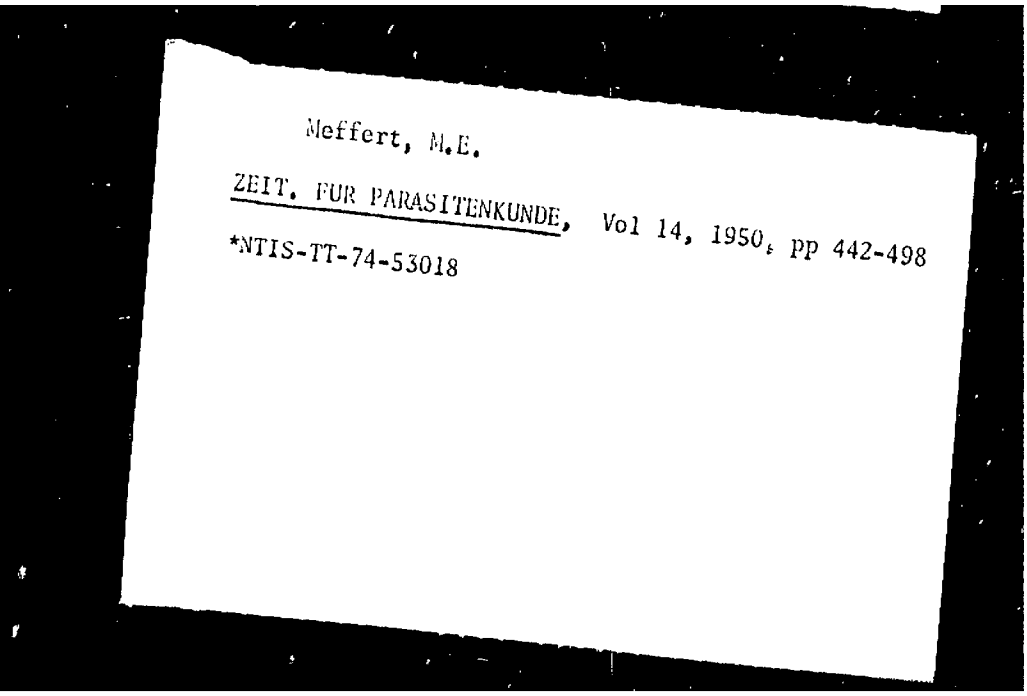

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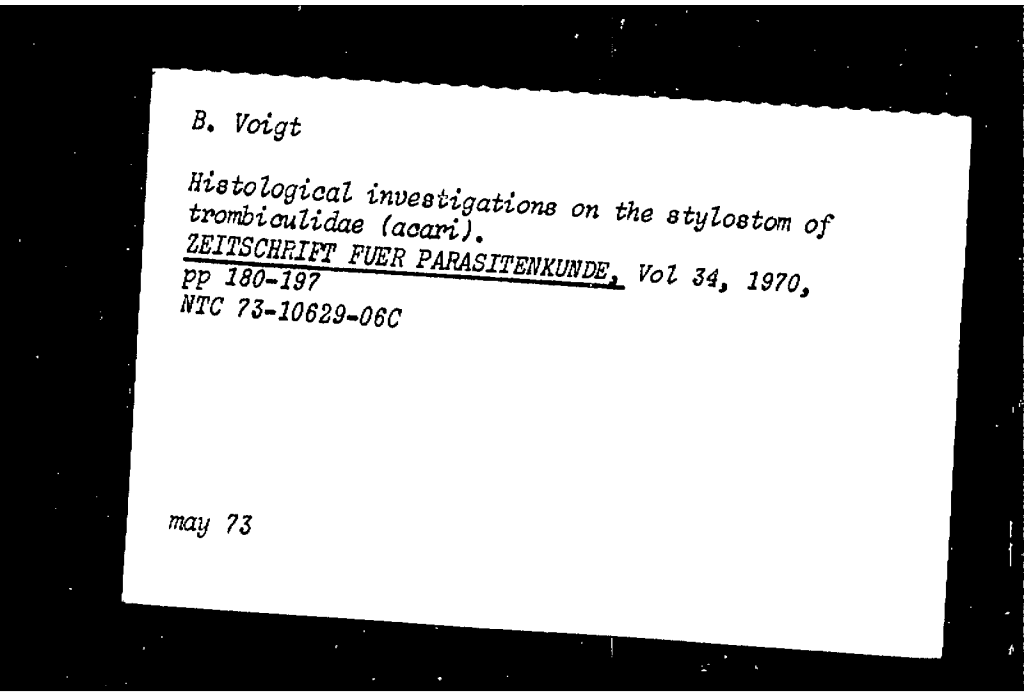

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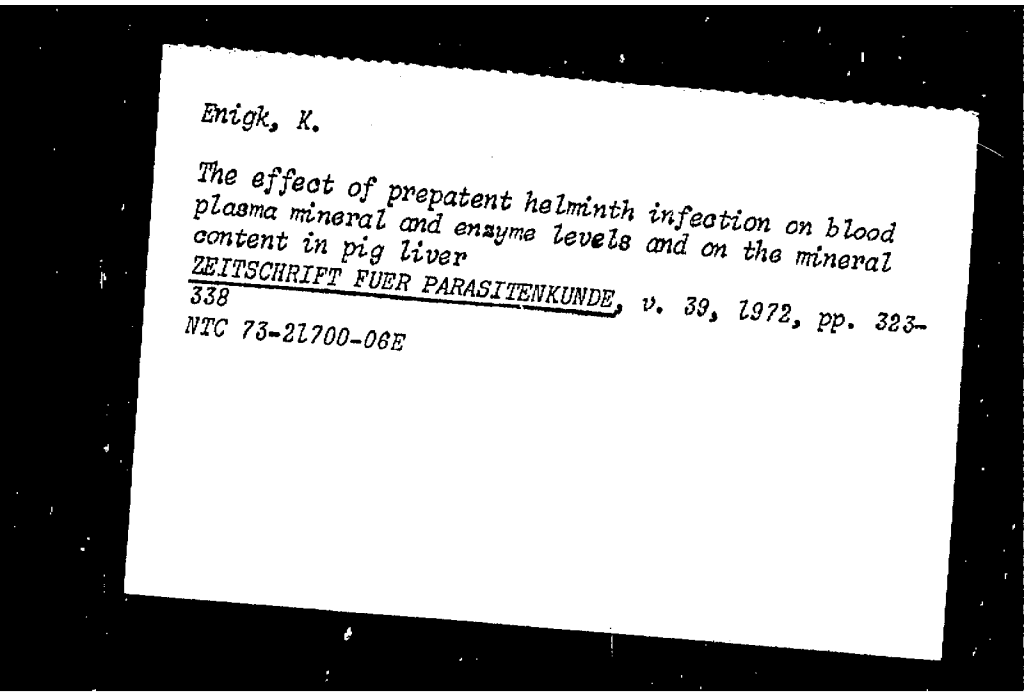

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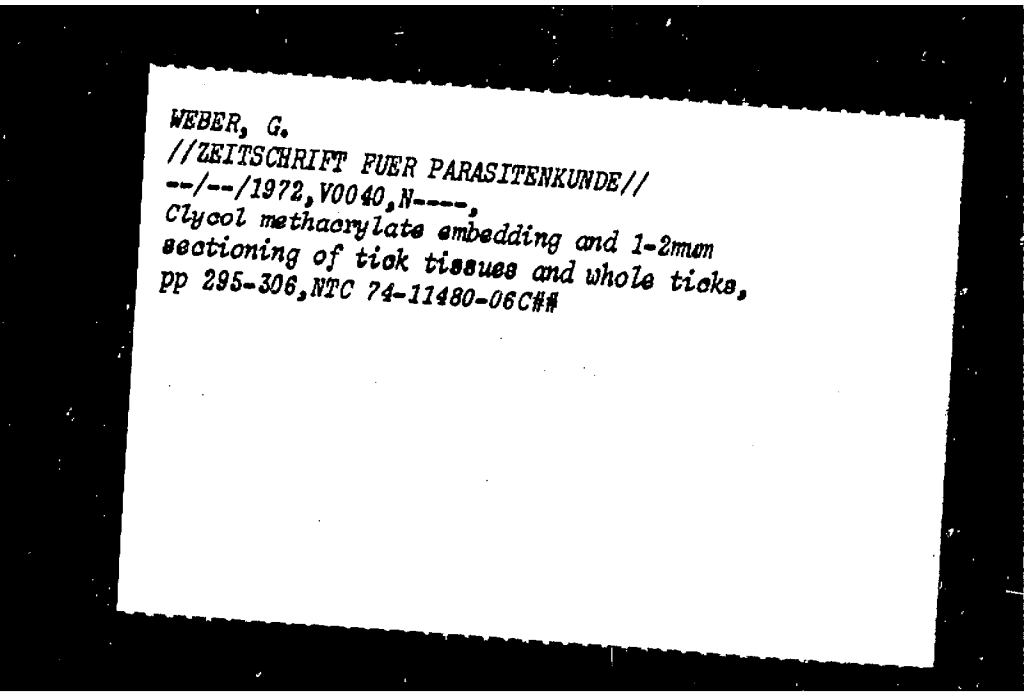

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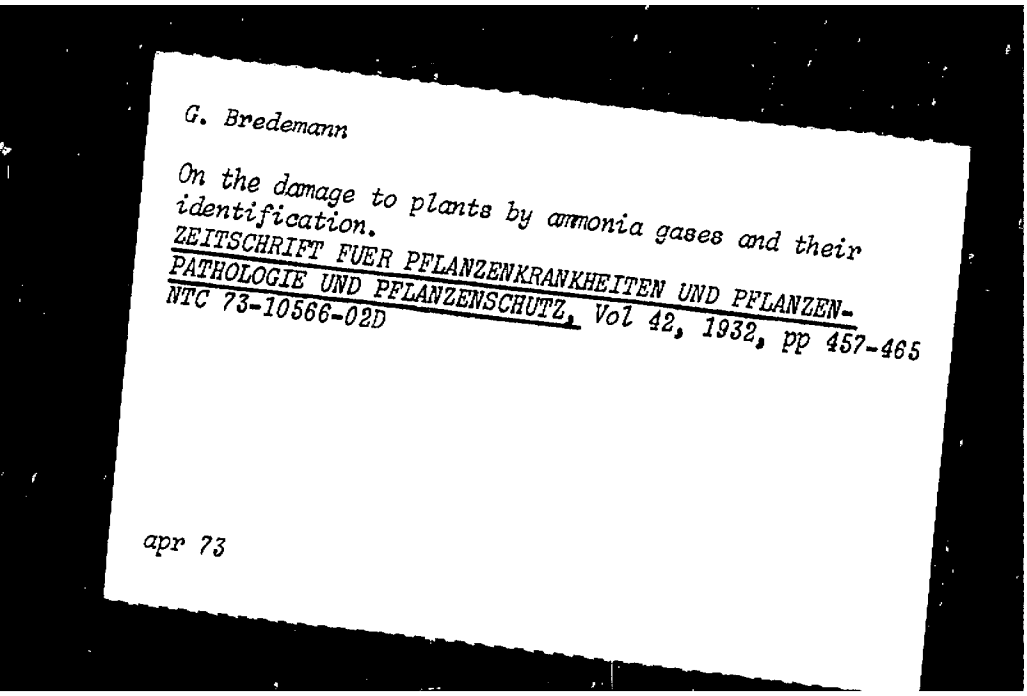

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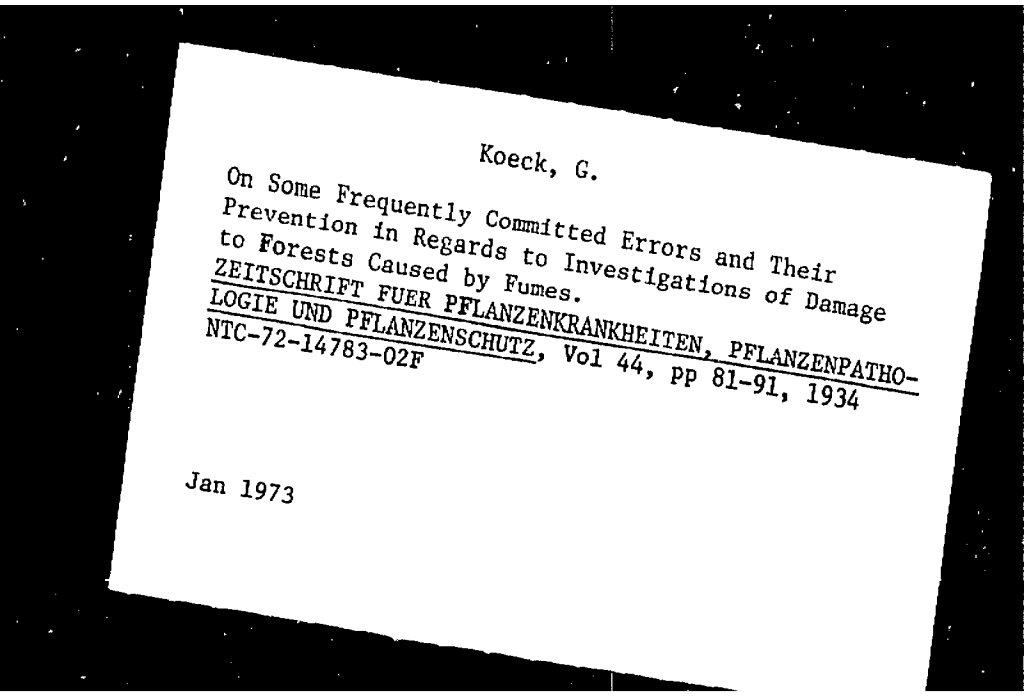

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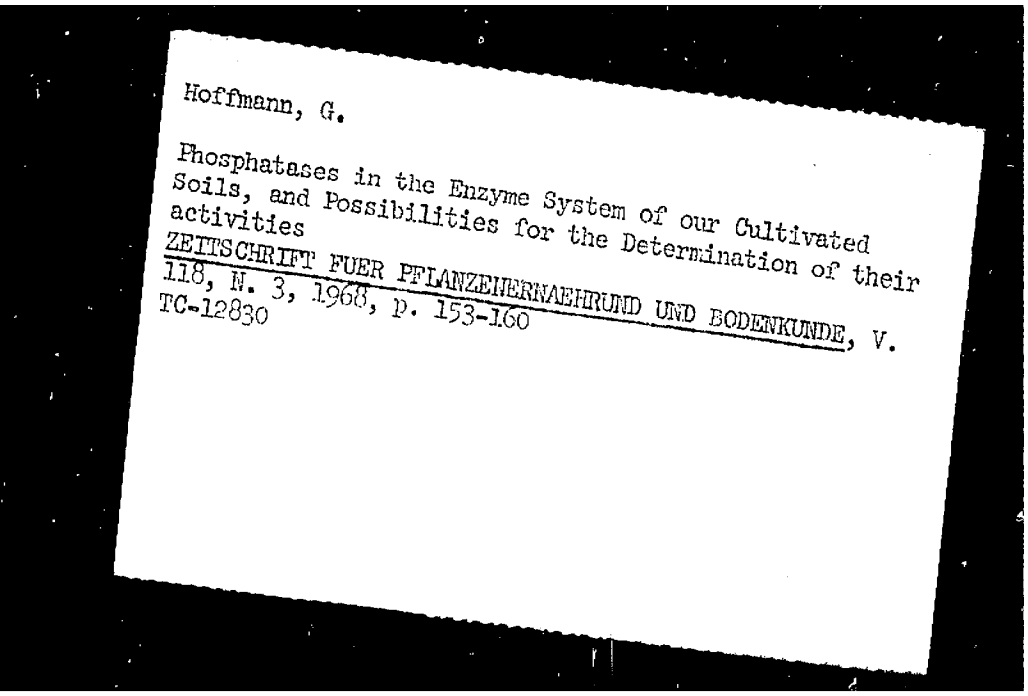

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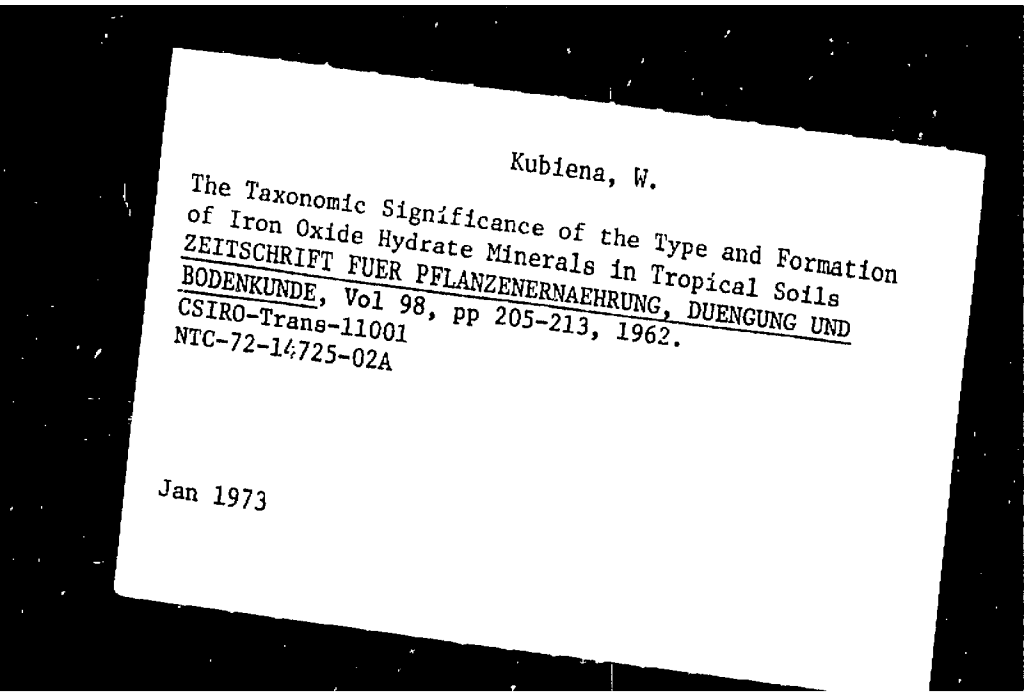

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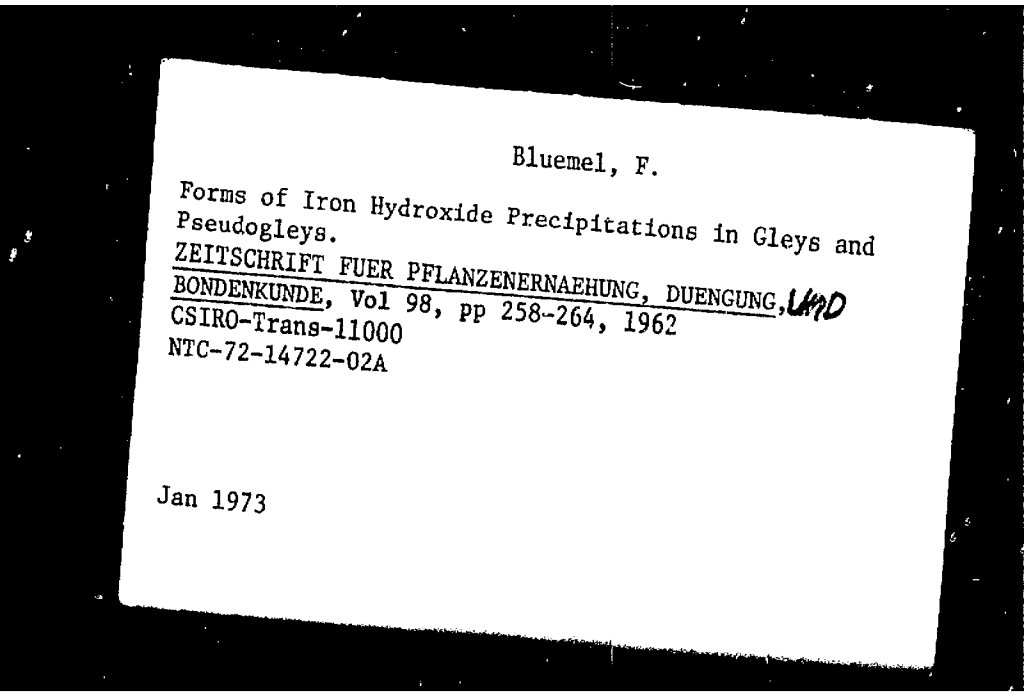

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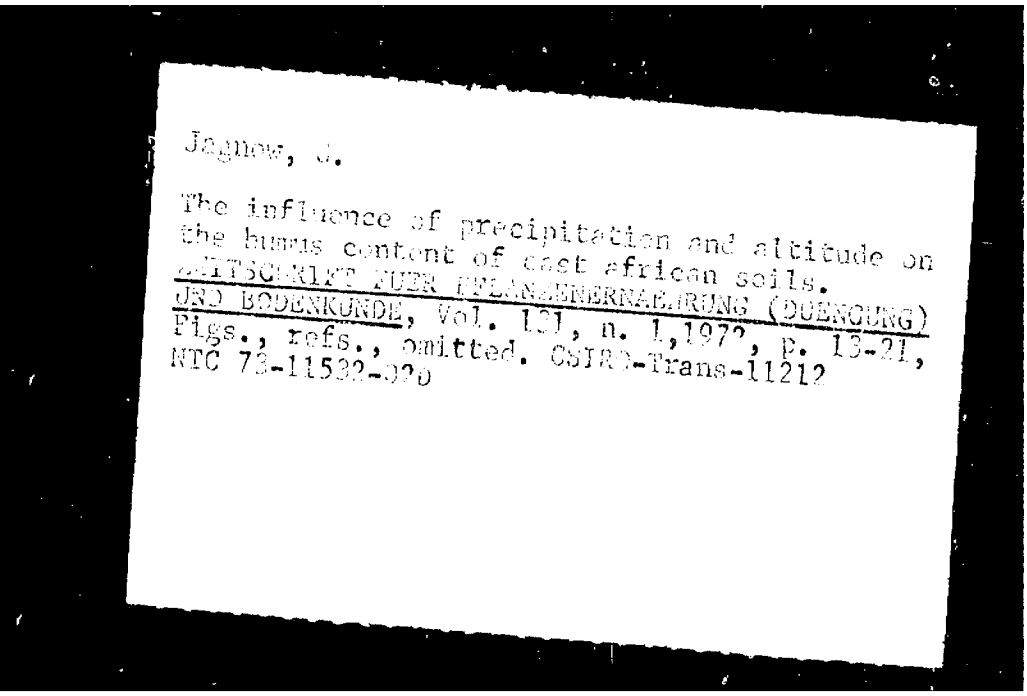

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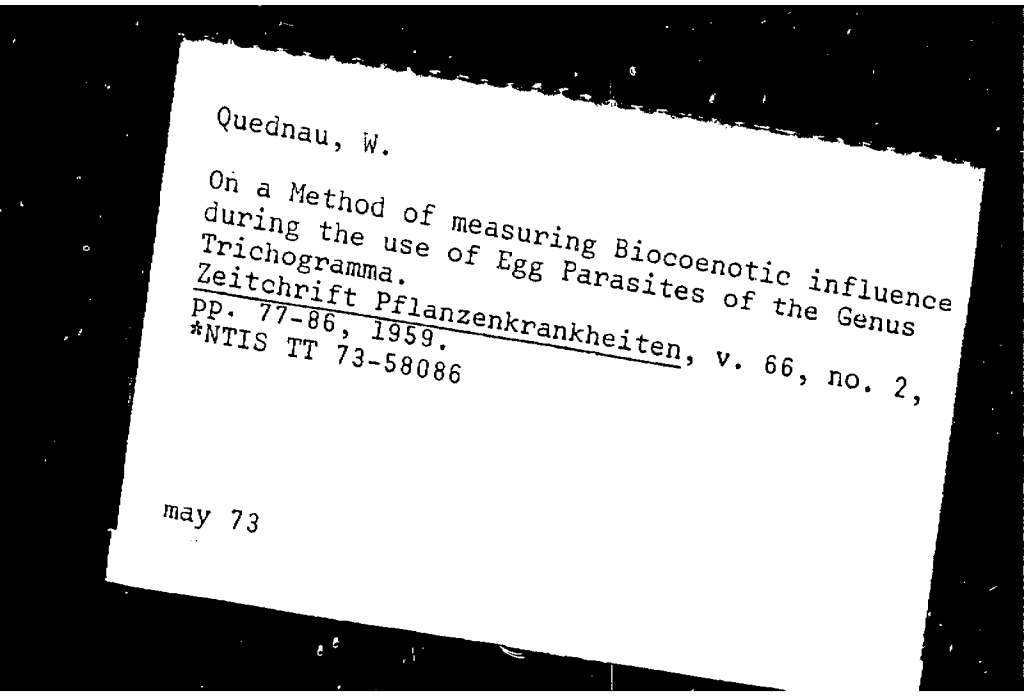

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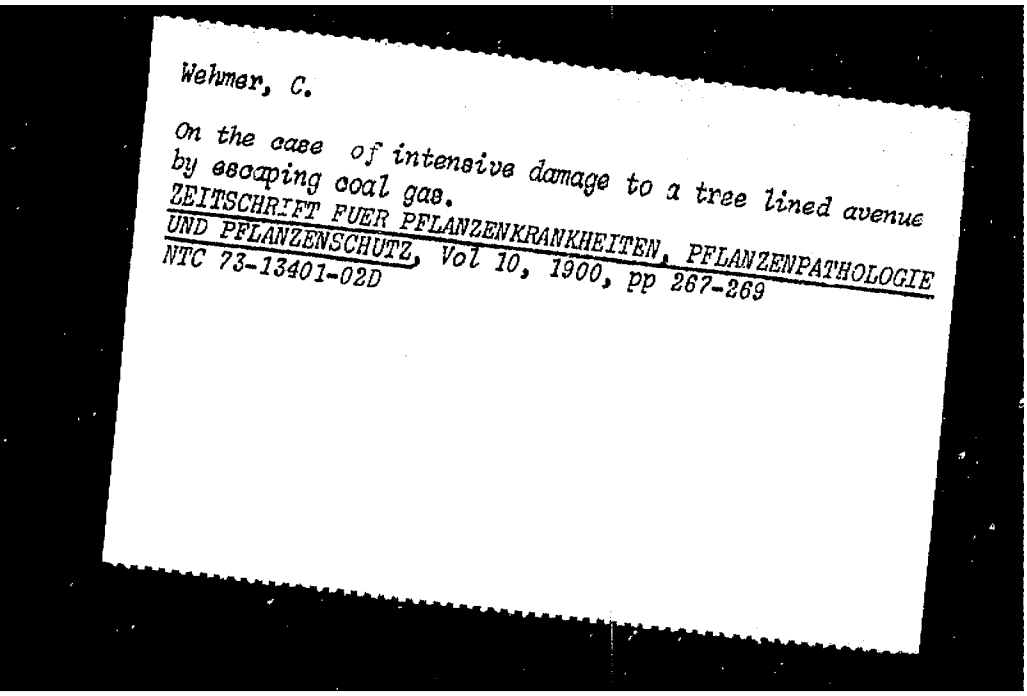

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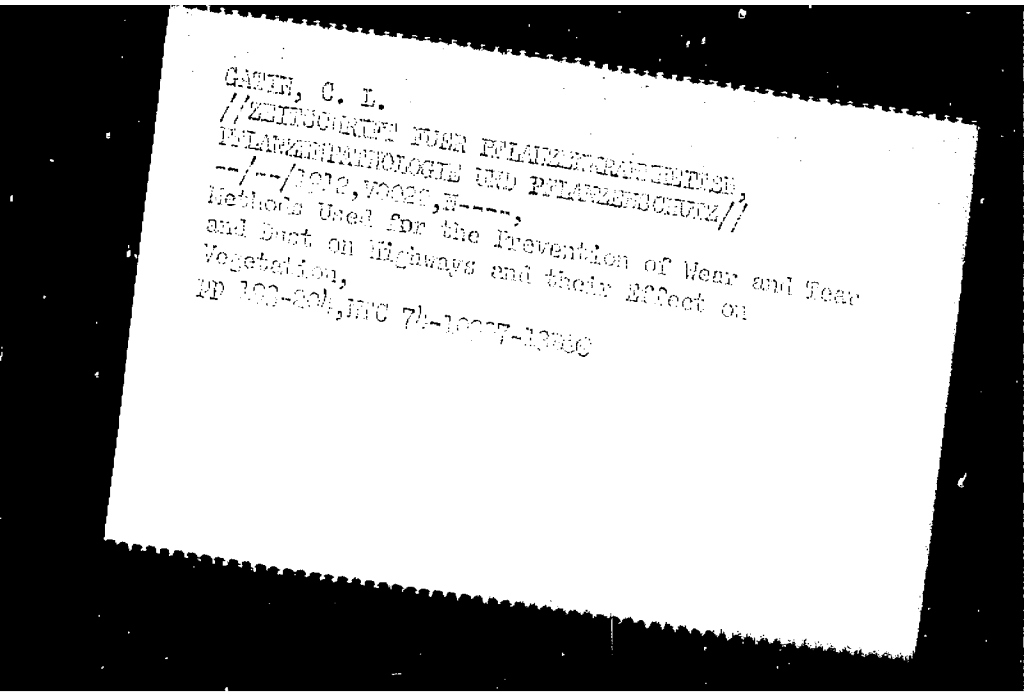

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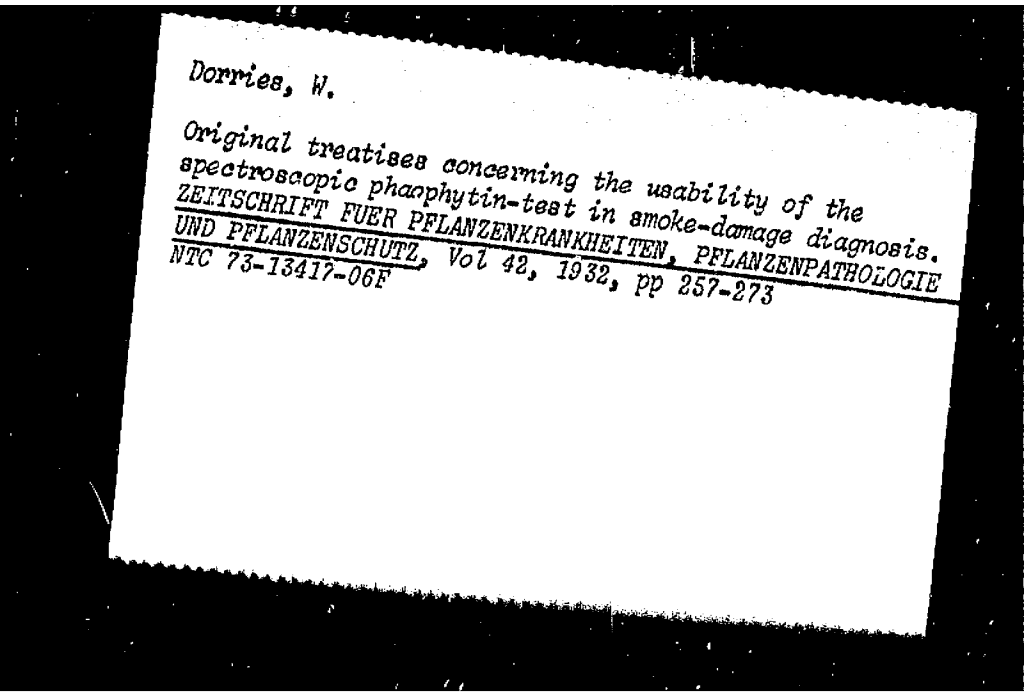

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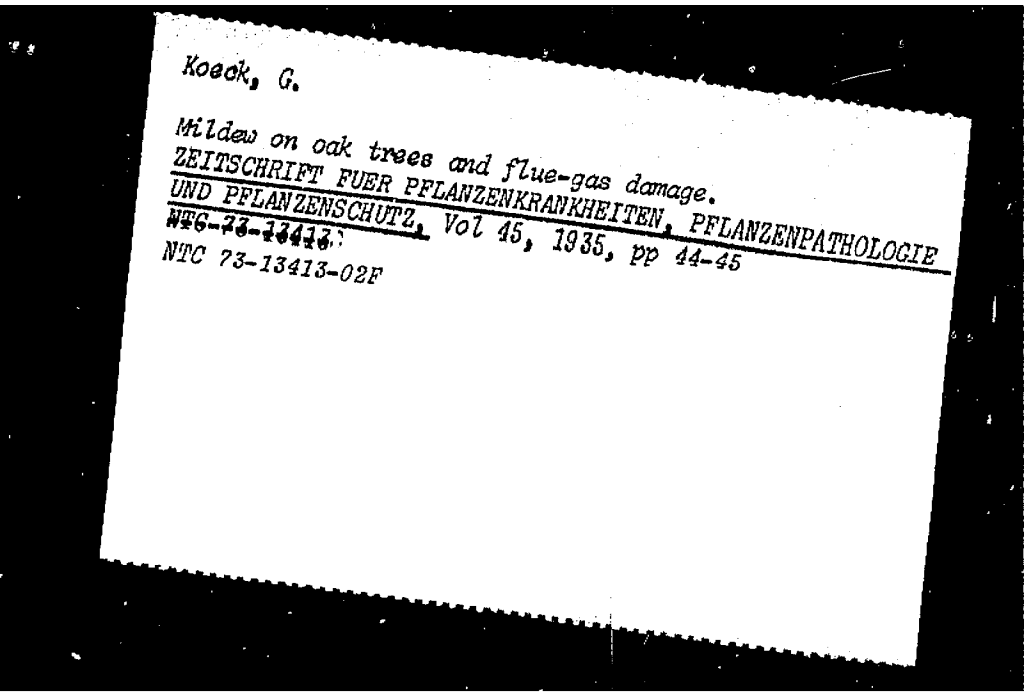

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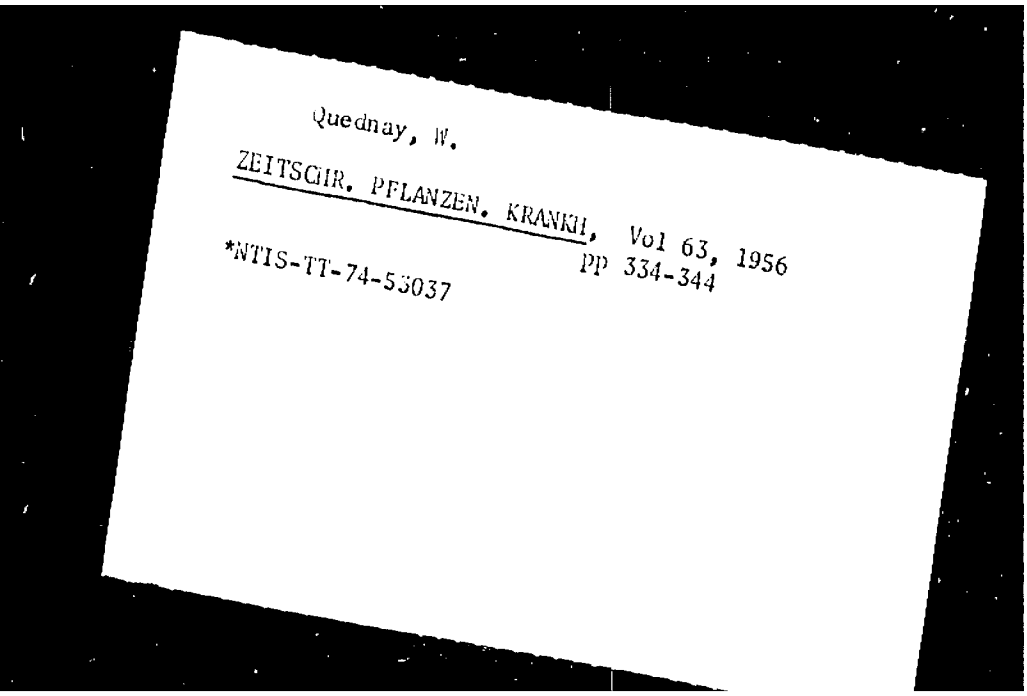

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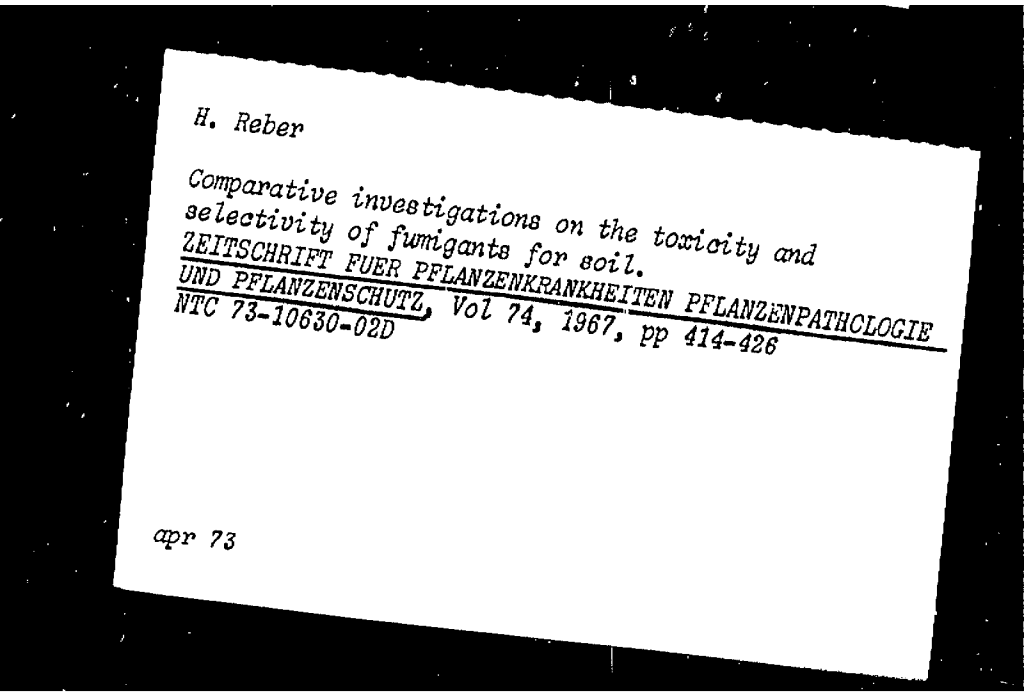

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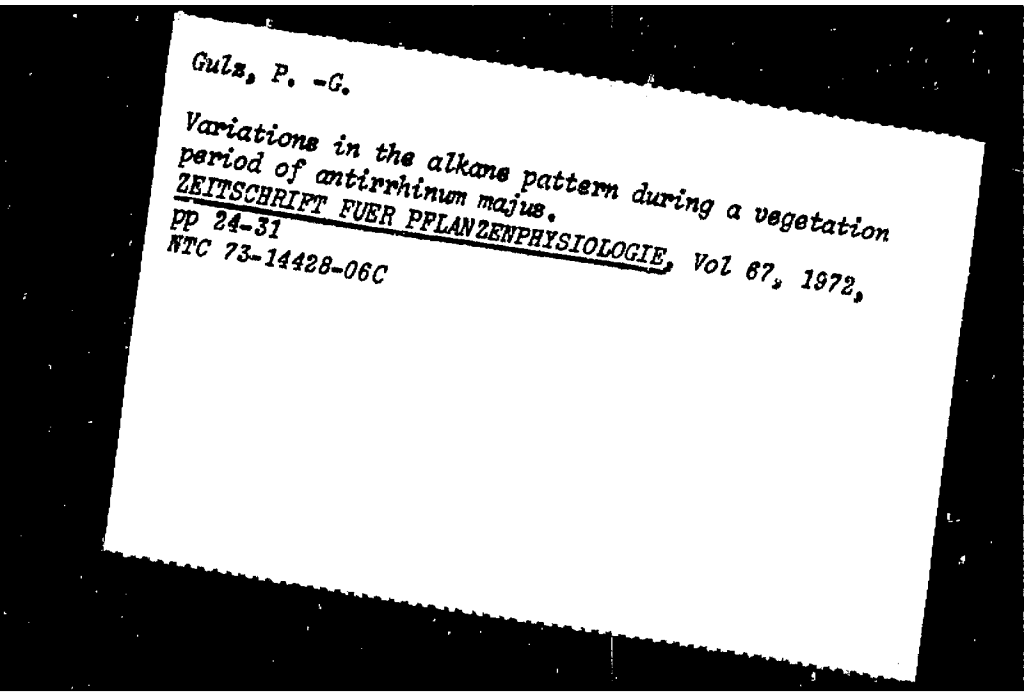

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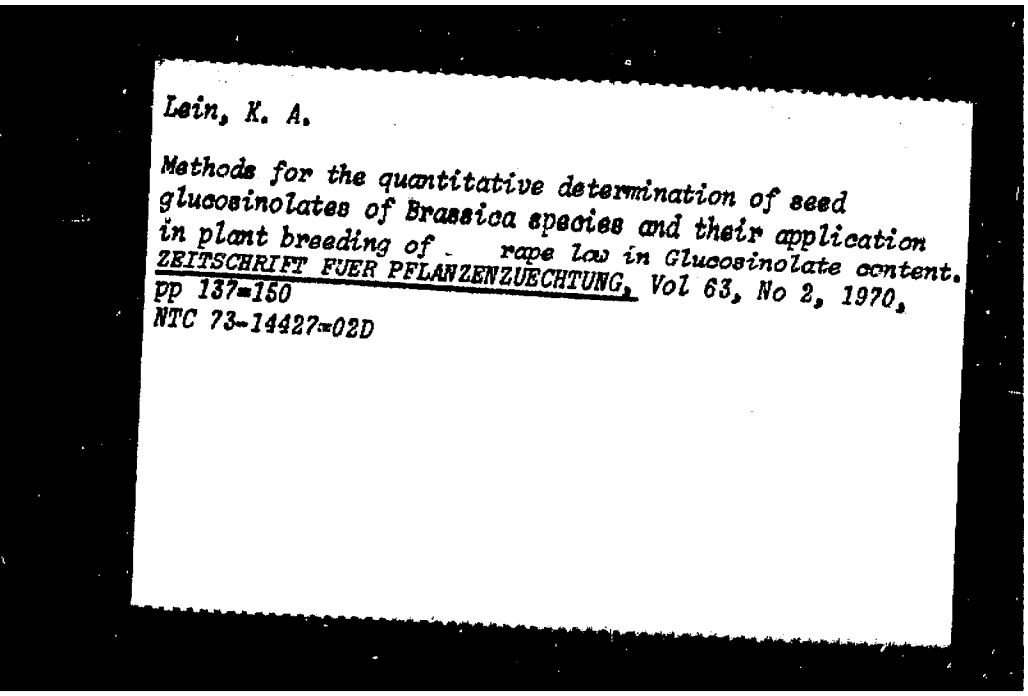

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